

Muhammad Ikhsan Sulaiman

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

42
citations

1936888

4
h-index

1872312

6
g-index

14
all docs

14
docs citations

14
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Importance of chlorogenic acid on the oxidative potential of potato tubers of two German cultivars. Potato Research, 2001, 44, 207-218.	1.2	17
2	Lessons Learned from Seed Distribution in Nepal. Procedia Environmental Sciences, 2013, 17, 20-27.	1.3	5
3	Effect of blend percentage and roasting degree on sensory quality of arabica-robusta coffee blend. IOP Conference Series: Earth and Environmental Science, 2020, 425, 012081.	0.2	5
4	Application of principle component Analysis in differentiating the three types of Amaranthus based on their photoperiodic flowering response. IOP Conference Series: Earth and Environmental Science, 2020, 425, 012005.	0.2	5
5	Natural polyploidy in amaranths (Amaranthus spp.). AIP Conference Proceedings, 2018, , .	0.3	3
6	Current status of Aceh jernang (Daemonorops sp.) and its traditional conservation efforts. IOP Conference Series: Earth and Environmental Science, 2020, 482, 012035.	0.2	2
7	Application of Principal Component Analysis in distinguishing three species of "jernang"™ (Daemonorops) Tj ET O _g 1 1 0.784314 r _g B 0.2	0.2	2
8	Utilization of different nitrogen sources for the growth of microalgae isolated from mangrove leaves in Banda Aceh - Indonesia. IOP Conference Series: Earth and Environmental Science, 2018, 207, 012049.	0.2	1
9	Potential of Amaranth in Alleviating Malnutrition in Indonesia. , 2020, , .		1
10	Polyploidy and Hybridization for Amaranth Crop Improvement. Compendium of Plant Genomes, 2021, , 151-166.	0.3	1
11	Effect of fruit size, solvent and extraction methods on resin extractability of Daemonorops sp. (jernang). IOP Conference Series: Earth and Environmental Science, 2020, 425, 012037.	0.2	0
12	In-vitro propagation: application of gibberellic acid (GA3) in enhancing germination in "Jernang"™ or "Dragon Blood"™ (Daemonorops sp.). IOP Conference Series: Earth and Environmental Science, 2020, 425, 012067.	0.2	0
13	Oil bodies sizes variation analyses of rapeseed in two locations as a novel trait for genetic engineering. Kultivasi, 2021, 20, .	0.0	0
14	PENGARUH PROPORSI LIMBAH DAUN DAN JENIS MOL TERHADAP MUTU BOKASI. Jurnal Ilmu-Ilmu Pertanian Indonesia, 2022, 24, 32-38.	0.1	0