

Siti Halimah Larekeng

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Gibberellin And IAA Production by Rhizobacteria From Various Private Forest. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012018.	0.2	20
2	Observation of morphological and physiological characteristics on Abangares Mahogany (Swietenia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 270, 012022.	0.2	14
3	Xenia Negatively Affecting Kopyor Nut Yield in Kalianda Tall Kopyor and Pati Dwarf Kopyor Coconuts. Emirates Journal of Food and Agriculture, 2016, 28, 644.	1.0	13
4	Isolation and identification of rhizospheric fungus under Mahoni (Swietenia mahagoni) stands and its ability to produce IAA (Indole Acetid Acid) hormones. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012051.	0.2	12
5	Morphophysiological analyses on Teak (Tectona grandis Linn. f.) from three provenances. IOP Conference Series: Earth and Environmental Science, 2019, 235, 012048.	0.2	9
6	Progeny Test on Plant Growth Of 2-Year-Old Jabon Merah (Anthocephalus macrophyllus Roxb. Havil.) in Gowa, South Sulawesi, Indonesia :Preliminary Study. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012020.	0.2	9
7	Survey and morphological identification of termites (Insecta: Isoptera) in Teaching Forest of Hasanuddin University, Indonesia. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012001.	0.2	8
8	Exploration of bacteria associated with chili peppersâ€™ rhizosphere and their capacity to absorb and produce gibberellin hormone. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012059.	0.2	8
9	Potential of mangrove stands carbon deposits in the north part Pannikang islands, Barru Regency, South Sulawesi province. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012060.	0.2	8
10	The diversity of mangrove forests in Kumbewaha, Buton Island, Indonesia. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012121.	0.2	7
11	Morphology and germination of the candlenut seed (Aleurites moluccana) from Samosir Island-North Sumatra. IOP Conference Series: Earth and Environmental Science, 2020, 454, 012156.	0.2	6
12	Viability Test of Gamma-irradiated seeds of Jabon Merah (Neolamarckia macrophylla (Wall.) Bosser) from Luwu Provenance : Preliminary study. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012054.	0.2	5
13	In vitro growth response on three provenances of Jabon Merah based on auxin and cytokinin combinations. IOP Conference Series: Earth and Environmental Science, 2020, 486, 012088.	0.2	5
14	The complete chloroplast genome of <i>Neolamarckia macrophylla</i> (Rubiaceae). Mitochondrial DNA Part B: Resources, 2020, 5, 1611-1612.	0.2	5
15	The optimization of in vitro micropropagation of betung bamboo (Dendrocalamus asper backer) by medium concentrations and plant growth regulators. IOP Conference Series: Earth and Environmental Science, 2020, 575, 012024.	0.2	5
16	Microsatellite and SNAP markers used for evaluating pollen dispersal on Pati tall coconuts and Xenia effect on the production of â€™Kopyorâ€™ fruits. IOP Conference Series: Earth and Environmental Science, 2018, 157, 012042.	0.2	4
17	A genetic diversity on Jabon Merah (Anthocephalus macrophyllus Roxb.) from three different provenances in South Sulawesi. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012003.	0.2	4
18	RAPD primer screening for amplification on Katokkon pepper from Toraja, South Sulawesi, Indonesia. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012023.	0.2	4

#	ARTICLE	IF	CITATIONS
19	RAPD Amplification on Cocoa (<i>Theobroma cacao</i> L.) From East Kolaka, Southeast Sulawesi Province. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012052.	0.2	4
20	Description of correlation between quantitative and qualitative assays on candlenut DNA. IOP Conference Series: Earth and Environmental Science, 2020, 473, 012116.	0.2	4
21	Polimorfisme Penanda RAPD untuk Analisis Keragaman Genetik Pinusmerkusii di Hutan PendidikanUnhas. Jurnal Natur Indonesia, 2017, 16, 47.	0.1	4
22	Primer Screening and Genetic Diversity Analysis of Jabon putih (<i>Anthocephalus cadamba</i> (Roxb) Miq.) based on Random Amplified Polymorphic DNA (RAPD) Markers. International Journal of Current Research and Review (discontinued), 2020, 12, 173-178.	0.1	4
23	Agrisilviculture management and productivity system in Timusu village, Liliraja district, Soppeng Regency. IOP Conference Series: Earth and Environmental Science, 2020, 575, 012065.	0.2	4
24	Character evaluation and selection of tropical wheat lines in the long period of the dry season and high temperature. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012053.	0.2	3
25	A genetic approach to study mating system on Jabon Merah (<i>Anthocephalus macrophyllus</i> Roxb.) from three different provenances in South Sulawesi. IOP Conference Series: Earth and Environmental Science, 2019, 235, 012049.	0.2	3
26	Land compliance of agroforestry compiler components evaluation in Pangli sub-district Desean district, North Toraja regency. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012053.	0.2	3
27	In-Vitro Shoot Induction of Pring Tutul (<i>Bambusa maculata</i>) through in Various Plant Growth Regulators (PGR). IOP Conference Series: Earth and Environmental Science, 2020, 575, 012139.	0.2	3
28	The potential of carbon deposits to residual stand in Tongkonan lembang Buri™ garden of Tana Toraja. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012061.	0.2	2
29	Production of IAA hormone in rhizosphere bacterial isolates of community forest stands. IOP Conference Series: Earth and Environmental Science, 2020, 575, 012022.	0.2	2
30	Growth analysis of mangrove (<i>Rhizophora apiculata</i> bl) propagule toward differences in types of water and planting media at Makassar mangrove center. IOP Conference Series: Earth and Environmental Science, 2020, 575, 012137.	0.2	2
31	Isolation, characterization and identification of nitrogen fixing bacteria with organic fertilizer applications in paddy soil. IOP Conference Series: Earth and Environmental Science, 2021, 807, 022024.	0.2	2
32	A Diversity Index Model based on Spatial Analysis to Estimate High Conservation Value in a Mining Area. Forest and Society, 0, , 142-156.	0.3	2
33	Morphological identification of local raru producing trees from Sibuluan Nauli, Central Tapanuli, North Sumatera. IOP Conference Series: Earth and Environmental Science, 2020, 454, 012155.	0.2	1
34	The effect of betel leaves as the soak solution for Bitti (<i>Vitex cofassus</i>) seeds germination. IOP Conference Series: Earth and Environmental Science, 2020, 575, 012023.	0.2	1
35	Isolation and identification of fungi associated with natural forest land and post-mining areas of PT. Vale Indonesia: Preliminary study. IOP Conference Series: Earth and Environmental Science, 2021, 807, 042073.	0.2	1
36	The dynamics of physiological properties of ebony (<i>Diospyros celebica</i> Bakh) based on crown position and altitude. IOP Conference Series: Earth and Environmental Science, 2021, 807, 032016.	0.2	1

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37	Kopi Arabika Kalosi Produk Unggulan Kabupaten Enrekang. Unri Conference Series Community Engagement, 0, 1, 564-568.	0.0	1
38	Land Suitability Evaluation and Economic Feasibility of Cocoa Farming. Environmental Research, Engineering and Management, 2020, 76, 96-108.	0.4	1
39	Notes from the conference: Diverse empirical from the first Biennial Conference of Tropical Biodiversity. IOP Conference Series: Earth and Environmental Science, 2019, 270, 012044.	0.2	0
40	Vegetative propagation with branch cuttings as a solution for the mass development of giant atter species(Gigantochloa atter(Hassk) Kurz) in industrial plantations. IOP Conference Series: Earth and Environmental Science, 2019, 343, 012049.	0.2	0
41	Morphological Characteristics of Arenga pinnata Merr. from Maros and Sinjai Provenances in South Sulawesi, Indonesia, and its relationship with Brix Content. IOP Conference Series: Earth and Environmental Science, 2020, 486, 012080.	0.2	0
42	An assessment of high carbon stock and high conservation value approaches in mining area. IOP Conference Series: Earth and Environmental Science, 2021, 807, 022034.	0.2	0
43	Amplification of 16S rRNA primer on rhizosphere bacteria from reclamation area and natural forest of PT. Vale. IOP Conference Series: Earth and Environmental Science, 2021, 886, 012003.	0.2	0