Mudji Susanto

List of Publications by Year
in descending order

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22	58	1937685 4	1720034 7
papers	citations	h-index	g-index

22	22	22	74
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Chemical Properties and Fiber Dimension of Eucalyptus pellita from The 2nd Generation of Progeny Tests in Pelaihari, South Borneo, Indonesia. Journal of the Korean Wood Science and Technology, 2016, 44, 571-588.	3.0	19
2	Hydrophilic Extracts of the Bark from Six Pinus Species. Journal of the Korean Wood Science and Technology, 2019, 47, 80-89.	3.0	9
3	VARIASI GENETIK PADA KOMBINASI UJI PROVENANS DAN UJI KETURUNAN Araucaria cunninghamii DI BONDOWOSO-JAWA TIMUR. Jurnal Pemuliaan Tanaman Hutan, 2012, 6, 157-166.	0.2	4
4	ANALISA KIMIA KAYU PADA TANAMAN Araucaria cunninghamii Aiton ex D.Don UNTUK BAHAN BAKU PULP. Jurnal Pemuliaan Tanaman Hutan, 2015, 9, 53-60.	0.2	4
5	KERAGAMAN DAN ESTIMASI PARAMETER GENETIK BIBIT MAHONI DAUN LEBAR (Swietenia macropylla King.) DI INDONESIA. Jurnal Penelitian Hutan Tanaman, 2017, 14, 115-125.	0.1	4
6	PEMBUNGAAN DAN PEMBUAHAN Melaleuca cajuputi subsp. cajuputi powell DI KEBUN BENIH SEMAI PALIYAN, GUNUNGKIDUL, YOGYAKARTA. Jurnal Pemuliaan Tanaman Hutan, 2008, 2, 189-202.	0.2	3
7	Genetic Variation of Growth and Disease Resistance Traits in Open-Pollinated Provenance-Progeny Trials of Falcataria moluccana Growing on Two Rust-Affected Sites at Age-18 Months. Jurnal Manajemen Hutan Tropika, 2017, 23, 1-7.	0.4	3
8	EVALUASI UJI KETURUNAN PULAI DARAT (Alstonia angustiloba Miq.) UMUR TIGA TAHUN DI WONOGIRI, JAWA TENGAH. Jurnal Pemuliaan Tanaman Hutan, 2016, 10, 83-94.	0.2	3
9	POTENSI HUTAN TANAMAN MAHONI (Swietenia macrophylla King) DALAM PENGENDALIAN LIMPASAN DAN EROSI (Potential of Swietenia macrophylla King Forest Plantation for Run Off and Erosion Control). Jurnal Manusia Dan Lingkungan, 2016, 23, 259.	0.1	2
10	PERTUMBUHAN SENGON SOLOMON DAN RESPONNYA TERHADAP PENYAKIT KARAT TUMOR DI BONDOWOSO, JAWA TIMUR. Jurnal Pemuliaan Tanaman Hutan, 2014, 8, 121-136.	0.2	2
11	Evaluation of Aphid Resistance and Oleoresin Production in Indigenous Tropical Pine (Pinus merkusii) Tj ETQq1 1 0.784314 rgBT /Ove	2.1	2
12	Variation of Seed Production and Viability in a Full-Sib Trial of Melaleuca cajuputi sub sp. cajuputi in Gunungkidul Yogyakarta. Indonesian Journal of Forestry Research, 2012, 9, 73-80.	0.3	1
13	Wood Genetic Variation of Acacia auriculiformis at Wonogiri Trial in Indonesia. Indonesian Journal of Forestry Research, 2008, 5, 135-146.	0.3	1
14	KETAHANAN SERANGAN PENYAKIT KARAT TUMOR PADA UJI KETURUNAAN SENGON (Falcataria moluccana) DI BONDOWOSO, JAWA TIMUR. Jurnal Pemuliaan Tanaman Hutan, 2014, 8, 1-13.	0.2	1
15	PENINGKATAN GENETIK PADA PEMULIAAN Melaleuca cajuputi subsp. cajuputi. Jurnal Pemuliaan Tanaman Hutan, 2008, 2, 231-241.	0.2	0
16	Variasi genetik pertumbuhan pada uji provenans dan uji keturunan Eusideroxylon zwageri di Bondowoso, Jawa Timur. Jurnal Pemuliaan Tanaman Hutan, 2010, 4, 137-144.	0.2	0
17	ANALISA PARAMETER GENETIK SIFAT KAYU KOMBINASI UJI PROVENANS DAN UJI KETURUNAN ACACIA MANGIUM DI KALIMANTAN SELATAN. Jurnal Pemuliaan Tanaman Hutan, 2012, 6, 131-142.	0.2	0
18	KEMAMPUAN BERTUNAS STOOL PLANTS MERANTI TEMBAGA (Shorea leprosula Miq.) DARI BEBERAPA POPULASI DI KALIMANTAN. Jurnal Pemuliaan Tanaman Hutan, 2013, 7, 119-132.	0.2	0

#	Article	IF	Citations
19	FENOLOGI PEMBUNGAAN Rhizophora mucronata Lamk. DI HUTAN MANGROVE PASURUAN, JAWA TIMUR. Jurnal Penelitian Hutan Tanaman, 2018, 15, 113-123.	0.1	0
20	Prediction of genetic gain in Ficus variegata progeny trial based on breeding value. Biodiversitas, 2019, 20, .	0.6	0
21	Genetic parameters of growth and biomass in Leucaena leucocephala for wood energy. Tropical Grasslands - Forrajes Tropicales, 2022, 10, 15-21.	0.5	0
22	The Approach in Selecting the Best Genetic Resistance against Invasive Aphid for Indigenous Tropical Pinus merkusii Jungh. et de Vriese in Indonesia. Forests, 2022, 13, 451.	2.1	0