

Mudji Susanto

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Genetic parameters of growth and biomass in <i>Leucaena leucocephala</i> for wood energy. Tropical Grasslands - Forrajes Tropicales, 2022, 10, 15-21. | 0.5 | 0 |
| 2 | The Approach in Selecting the Best Genetic Resistance against Invasive Aphid for Indigenous Tropical <i>Pinus merkusii</i> Jungh. et de Vriese in Indonesia. Forests, 2022, 13, 451. | 2.1 | 0 |
| 3 | Evaluation of Aphid Resistance and Oleoresin Production in Indigenous Tropical Pine (<i>Pinus merkusii</i>) Tj ETQq1 1 0.784314 rgBT /Over | 2.1 | 2 |
| 4 | Hydrophilic Extracts of the Bark from Six <i>Pinus</i> Species. Journal of the Korean Wood Science and Technology, 2019, 47, 80-89. | 3.0 | 9 |
| 5 | Prediction of genetic gain in <i>Ficus variegata</i> progeny trial based on breeding value. Biodiversitas, 2019, 20, . | 0.6 | 0 |
| 6 | FENOLOGI PEMBUNGAAN <i>Rhizophora mucronata</i> Lamk. DI HUTAN MANGROVE PASURUAN, JAWA TIMUR. Jurnal Penelitian Hutan Tanaman, 2018, 15, 113-123. | 0.1 | 0 |
| 7 | Genetic Variation of Growth and Disease Resistance Traits in Open-Pollinated Provenance-Progeny Trials of <i>Falcataria moluccana</i> Growing on Two Rust-Affected Sites at Age-18 Months. Jurnal Manajemen Hutan Tropika, 2017, 23, 1-7. | 0.4 | 3 |
| 8 | KERAGAMAN DAN ESTIMASI PARAMETER GENETIK BIBIT MAHONI DAUN LEBAR (<i>Swietenia macrophylla</i> King.) DI INDONESIA. Jurnal Penelitian Hutan Tanaman, 2017, 14, 115-125. | 0.1 | 4 |
| 9 | POTENSI HUTAN TANAMAN MAHONI (<i>Swietenia macrophylla</i> King) DALAM PENGENDALIAN LIMPASAN DAN EROSI (Potential of <i>Swietenia macrophylla</i> King Forest Plantation for Run Off and Erosion Control). Jurnal Manusia Dan Lingkungan, 2016, 23, 259. | 0.1 | 2 |
| 10 | Chemical Properties and Fiber Dimension of <i>Eucalyptus pellita</i> 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 |
| 11 | EVALUASI UJI KETURUNAN PULAI DARAT (<i>Alstonia angustiloba</i> Miq.) UMUR TIGA TAHUN DI WONOGIRI, JAWA TENGAH. Jurnal Pemuliaan Tanaman Hutan, 2016, 10, 83-94. | 0.2 | 3 |
| 12 | ANALISA KIMIA KAYU PADA TANAMAN <i>Araucaria cunninghamii</i> Aiton ex D.Don UNTUK BAHAN BAKU PULP. Jurnal Pemuliaan Tanaman Hutan, 2015, 9, 53-60. | 0.2 | 4 |
| 13 | KETAHANAN SERANGAN PENYAKIT KARAT TUMOR PADA UJI KETURUNAAN SENGON (<i>Falcataria moluccana</i>) DI BONDOWOSO, JAWA TIMUR. Jurnal Pemuliaan Tanaman Hutan, 2014, 8, 1-13. | 0.2 | 1 |
| 14 | PERTUMBUHAN SENGON SOLOMON DAN RESPONNYA TERHADAP PENYAKIT KARAT TUMOR DI BONDOWOSO, JAWA TIMUR. Jurnal Pemuliaan Tanaman Hutan, 2014, 8, 121-136. | 0.2 | 2 |
| 15 | KEMAMPUAN BERTUNAS STOOL PLANTS MERANTI TEMBAGA (<i>Shorea leprosula</i> Miq.) DARI BEBERAPA POPULASI DI KALIMANTAN. Jurnal Pemuliaan Tanaman Hutan, 2013, 7, 119-132. | 0.2 | 0 |
| 16 | Variation of Seed Production and Viability in a Full-Sib Trial of <i>Melaleuca cajuputi</i> sub sp. <i>cajuputi</i> in Gunungkidul Yogyakarta. Indonesian Journal of Forestry Research, 2012, 9, 73-80. | 0.3 | 1 |
| 17 | VARIASI GENETIK PADA KOMBINASI UJI PROVENANS DAN UJI KETURUNAN <i>Araucaria cunninghamii</i> DI BONDOWOSO-JAWA TIMUR. Jurnal Pemuliaan Tanaman Hutan, 2012, 6, 157-166. | 0.2 | 4 |
| 18 | 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 |

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|----|---|-----|-----------|
| 19 | Variasi genetik pertumbuhan pada uji provenans dan uji keturunan <i>Eusideroxylon zwageri</i> di Bondowoso, Jawa Timur. <i>Jurnal Pemuliaan Tanaman Hutan</i> , 2010, 4, 137-144. | 0.2 | 0 |
| 20 | PEMBUNGAAN DAN PEMBUAHAN <i>Melaleuca cajuputi</i> subsp. <i>cajuputi</i> powell DI KEBUN BENIH SEMAI PALIYAN, GUNUNGKIDUL, YOGYAKARTA. <i>Jurnal Pemuliaan Tanaman Hutan</i> , 2008, 2, 189-202. | 0.2 | 3 |
| 21 | Wood Genetic Variation of <i>Acacia auriculiformis</i> at Wonogiri Trial in Indonesia. <i>Indonesian Journal of Forestry Research</i> , 2008, 5, 135-146. | 0.3 | 1 |
| 22 | PENINGKATAN GENETIK PADA PEMULIAAN <i>Melaleuca cajuputi</i> subsp. <i>cajuputi</i> . <i>Jurnal Pemuliaan Tanaman Hutan</i> , 2008, 2, 231-241. | 0.2 | 0 |