

## DAFTAR PUSTAKA

- Alifia, F. R., Sukarsa., Herawati, Wiwik.2023. Keanekaragaman Aglaonema di Kecamatan Temanggung, Kabupaten Temanggung, Jawa Tengah. *BioEksakta : Jurnal Ilmiah Biologi Unsoed*, 5: 26-32.
- Apriansi, M., & Suryani, R.2020. Karakterisasi Tanaman Aglaonema di Dataran Tinggi Rejang Lebong. *Jurnal Agroqua: Media Informasi Agronomi dan Budidaya Perairan*. Vol 17(2): 151
- Asih, N. P., Warseno, T., & Kurniawan, A.2014. Araceae Berpotensi Obat di Kebun Raya "Eka Karya" Bali. *Prosiding Semnas Biodiversitas*. 3: 84-87.
- Dewir, Y.H., Habib, M.M., Alqarawi, A.A., & dkk, H.N.2023. Mycorrhization Enhances Vegetative Growth, Leaf Gas Exchange, and Root Development of Micropropagated *Philodendron bipinnatifidum* Schott ex Endl. Plantlets during Acclimatization. *Horticulturae*. Vol 9(2): 276
- Ekowati, G.2017. The phenetic relationships of *Amorphophallus* sp. Based on their morphological characteristics in Laren subdistrict, Lamongan Regency. In *AIP Conference Proceedings*. Vol. 1908: 1.
- Hamidi, H., Nurokhman, A., Riswanda, J., Hiras Habisukan, U., Ulfa, K., Yachya, A., & Maryani, S.2022. Identifikasi Jenis Tumbuhan Famili Zingiberaceae di Kebun Raya Sriwijaya Kabupaten Ogan Ilir Provinsi Sumatera Selatan. *Stigma: Jurnal Matematika dan Ilmu Pengetahuan Alam Unipa*. Vol 15(02): 60-66.
- Hapsari, M. D., & Pradoto, W. 2013. Perkembangan Permukiman di Sekitar Lingkungan Kampus Undip Tembalang. *Jurnal Pembangunan Wilayah dan Kota*. 9(4):404-415.
- Hartanti, R. E. D., Gumiri, Sulmin & Sunariyati, Siti.2020. Keanekaragaman dan Karakteristik Habitat Tumbuhan Famili Araceae di Wilayah Kecamatan Jekan Raya Kota Palangka Raya. *Journal of Environment and Management*.221–231. <https://doi.org/10.37304/jem.v1i3.2568>
- Hartono, A., Adlini, M. N., Ritonga, Y. E. 2020. Identikasi Tumbuhan Tingkat Tinggi (Phanerogamae) Di Kampus II UINSU. *Jurnal Biolokus*. 305-312.
- Integrated Taxonomic Information System (ITIS).2023. Araceae. Diakses pada 6 Desember 2023. [www.itis.gov](http://www.itis.gov). <https://doi.org/10.5066/F7KH0KBK>
- Irsyam, A. S. D., Hariri, M. R., Dewi, A. P., & Ratnasih, R.2023. First Report on The Naturalized *Alocasia cucullata* (Araceae) in Java, Indonesia. *Journal*

of *Tropical Biodiversity and Biotechnology*. Volume 08(02). jtbb73456  
DOI: 10.22146/jtbb.73456

Khairunnisa, Lathifah.2023. Analisis Preferensi Konsumen Terhadap Keputusan Pembelian Tanaman *Monstera Adansonii* Di Kelurahan Pondok Kelapa. *Journal of Student Research*. 1(2): 506-522.  
<https://doi.org/10.55606/jsr.v1i2.1104>

Kurniawan, A., dan Asih, N. P. 2012. *Araceae di Pulau Bali*. (B. Adji, Ed.) Jakarta: LIPI Press.

Hernández, Lastiri, M.A., Álvarez, Bernal, D., Cruz,Cárdenas, G., Silva,García, J.T., Conde,Barajas, E., & ORegel,Zamudio, E.2023. Potential of *Epipremnum aureum* and *Bacopa monnieri* (L.) Wettst for Saline Phytoremediation in Artificial Wetlands. *Water*. Vol 15(1): 194

Lestari, A. T., Islami, T., & Nihayati, E.2017. Pengaruh konsentrasi NAA (naphthaleneacetic acid) dan BAP (6-benzyl amino purine) pada pembentukan planlet anthurium gelombang cinta (*Anthurium plowmanii*) secara in vitro. *J. Produksi Tanaman*, 5(12), 2047-2052.

Liana, P. 2016. Kekerabatan Fenetik 10 Genus Euphorbiaceae. *Jurnal Ilmiah Mahasiswa Pendidikan Biologi*. 9-18.

Mansor, M., Boyce, P. C., Othman, A. S., dan Sulaiman, B. 2012. *The Araceae of Peninsular Malaysia*. George Town, Pulau Pinang, Malaysia: Universiti Sains Malaysia.

Manurung, H., Hasibuan, M., & Rambey, R.2022. Identification of Araceae in Pondok Buluh Training Forest, Simalungun Regency, North Sumatra Province. In *IOP Conference Series: Earth and Environmental Science*.Vol. 1115(1):p. 012031. IOP Publishing.

Maretni, S., Mukarlina, dan Turnip, M. 2017. Jenis-Jenis Tumbuhan Talas (Araceae) di Kecamatan Rasau Jaya Kabupaten Kubu Raya. *Protobiont*. 42-52.

Medecilo, M. P., & Madulid, D. A. (2013). A review of the taxonomy and taxonomic characters of Philippine *Alocasia* (Schott) G. Don (Araceae). *Philippine Journal of Science*. Vol 142(3): 145.

Mertha, I. G., Idrus, A. A., Ilhamdi, M. L., & Zulkifli, L. 2018. Pelatihan Teknik Pembuatan Herbarium Kering dan Identifikasi Tumbuhan Berbasis Lingkungan Sekolah di SMA 4 Mataram. *Jurnal Pendidikan dan Pengabdian Masyarakat*. 82-87.

- Muliana, G. H. 2022. *Tentang Aglaonema*. CV Jejak (Jejak Publisher).
- Nahdi, M.S., Marsono, D., Djohan, T.S., dan Baequni, M., 2014. Struktur Komunitas Tumbuhan dan Faktor Lingkungan di Lahan Kritis, Imogiri Yogyakarta. *Jurnal Manusia dan Lingkungan*. 21(1):67-74.
- Nahlunnisa, H. 2016. Keanekaragaman Species Tumbuh Di Areal Nilai Konservasi Tinggi (NKT) Perkebunan Kelapa Sawit Provinsi Riau. *Media Konservasi*. Vol 21(1): 91-98.
- Ngan, T. T. K., Hien, T. T., Tien, L. X., & Toan, T. Q. 2022. Chemical compositions and stability of Vietnamese *Homalomena occulta* essential oil under the influence of storage conditions. *Egyptian Journal of Chemistry*. 65(7): 23-31. doi: 10.21608/ejchem.2021.65864.3621
- Novia, N. S. N. N., Zahra, N. H., & Supriatna, A. 2023. Inventory Of Araceae Family At Faculty Of Science And Technology Sunan Gunung Djati State Islamic University. *IJESPG (International Journal of Engineering, Economic, Social Politic and Government)*. 1(1): 17-21.
- Ördögh, M. 2019. The Effect of Substrates on Different Characteristics of *Philodendron erubescens* Cuttings. *Review on Agriculture and Rural Development*. Vol 8: 53-59
- Othman, A.S., Boyce, P.C., & ChanLai, K. 2010. Studies on Monstereae (Araceae) of Peninsular Malaysia III: *Scindapsus lucens*, a New Record for Malaysia, and a Key to Peninsular Malaysian *Scindapsus*. *The Gardens' Bulletin, Singapore*. Vol 62: 9-15.
- Patil, M. S., Karale, A. R., & Gaikwad, D. T. 2013. Beautify your garden with variegated *Spathiphyllum*. *Indian Horticulture*. 58(2).
- Phonpho, S., Seesanong, S. and Yoosukyingsataporn, S. 2021. Effects of artificial light in indoor vertical garden on growth of *Philodendron Lemon Lime* and *Philodendron Brasil*. *International Journal of Agricultural Technology*. 17(4):1547-1560.
- Pourhassan, A., Kaviani, B., Kulus, D., Miler, N., & Negahdar, N. 2023. A Complete Micropropagation Protocol for Black-Leaved *Zamioculcas zamiifolia* (Lodd.) Engl. 'Dowon'. *Horticultrae*. 9: 422
- Prihandono, S., Haryanto, E. T., & Pujiasmanto, B. 2020. Study of seed maturity level and duration of immersion in auxin solution on growth of *Anthurium hookeri* seedlings. *Cell Biology and Development*. 4(2).
- Steenis, Van. 2013. *Flora*. Jakarta Timur: PT. Balai Pustaka.

- Sungkajanttranon, O., Marod, D., dan Thanompun, K. 2018. Diversity and distribution of family Araceae in Doi Inthanon National. *Agriculture and Natural Resources*. 125-131.
- Tjitrosoepomo, G. 2017. *Taksonomi Umum: Dasar-Dasar Taksonomi Tumbuhan*. Yogyakarta: Gadjah Mada University Press.
- Widiyanti, D. N., Mukarlina, dan Turnip, M. 2017. Inventarisasi Tumbuhan Araceae Di Hutan Desa Subah Kecamatan Tayan Hilir Kabupaten Sanggau Kalimantan Barat. *Protobiont*. 207-214.
- Widodo, P., dan Wibowo, D. N. 2012. Araceae di Lereng Selatan Gunung Slamet. In M. e. al, *Ekologi Gunung Slamet*. 89-92. Purwokerto: Universitas Jenderal Soedirman.
- Wilyasari, R. S., Yulianty, Zulkifli, dan Nurcahyani, E. 2020. Morphological Characteristics of Araceae Plants in Liwa Botanical Garden, West Lampung. *Jurnal Ilmiah Biologi Eksperimen dan Keanekaragaman Hayati*.35-40.