

DAFTAR PUSTAKA

- Ali, F.Y., Rohman, H.F., Sukri, M.Z., Rosdiana, E., and Saputri, E.D. (2024). Pengaruh Pemberian Pupuk Daun Terhadap Pertumbuhan Aklimatisasi Anggrek Bulan (*Phalaenopsis amabilis* Var. Aurea). *Jurnal Agrium*, 21(2) : 165-170.
- Amalia, I. (2017). Karakterisasi Morfologis dan Molekular Anggrek Simpodial Koleksi Fakultas Biologi Universitas Gadjah Mada. (Skripsi Sarjana, Universitas Gadjah Mada). Retrieved from <https://etd.repository.ugm.ac.id/penelitian/detail/130428>
- Arif, A., and Ratnawati. (2018). Hubungan Kekerabatan Anggrek *Dendrobium* Berdasarkan Karakteristik Morfologis dan Anatomis Daun. *Jurnal Prodi Biologi*, 7(4) : 213-222.
- Ashari, H. (2017). Karakterisasi Morfologis dan Molekular Anggrek Monopodial Koleksi Fakultas Biologi Universitas Gadjah Mada. (Skripsi Sarjana, Universitas Gadjah Mada). Retrieved from <https://etd.repository.ugm.ac.id/penelitian/detail/130311>
- Chase, M., Christenhusz, M., and Mirenda, T. (2017). *The Book of Orchid : A Life-size Guide to Six Hundred Species From Around The World*. The University of Chicago Press : Chicago.
- De, L.C. (2023). Taxonomy and morphology of Orchids. *SABUJEEMA*, 3(8) : 50-56.
- Dewanti, P., and Sulistiyono. (2023). Pengaruh Interval Pemupukan dan Lama Penyungkupan terhadap Pertumbuhan Bibit Anggrek *Dendrobium* sp. Saat Aklimatisasi. *Agriprima : Journal of Applied Agricultural Sciences*, 7(2) : 100-109.
- Dressler, R. L. 1981. *The Orchids : Natural History and Classification*. Harvard University Press : Cambridge.
- GBIF Secretariat. (2023). *Orchidaceae*. GBIF Backbone Taxonomy. Accessed at <https://doi.org/10.15468/39omei> on 2023-10-27.
- Jupri, A., *et al.* (2023). Preservation of Orchid Plants Through Cultivation as Nature Tourism Objects in Mount Rinjani National Park, Lombok Island. *Jurnal Biologi Tropis*, 23(1) : 402-411.
- Kurniawan, F.Y., *et al.* (2020). The diversity of wild orchids in the southern slope of Mount Merapi, Yogyakarta, Indonesia eight years after the 2010 eruption. *Biodiversitas*, 21(9) : 4457-4465.

- Lipinska, M.M., and Kowalkowska, A.K. (2018). Floral morphology and micromorphology of selected *Maxillaria* species (Maxillariinae, Orchidaceae). *Wulfenia*, 25 : 242-272.
- Lukmanasari, P., Purwantoro, A., Murti, R.H., and Zulkifli. (2020). Similarity level of *Nepenthes* spp. based on the qualitative characters. *Ilmu Pertanian (Agricultural Science)*, 5 (3) : 140-149.
- McConnell, J., and Cruz, F. 1996. *Growing Orchids on Guam*. Guam Cooperative Extension : Guam.
- Miswarti, Nurmala, T., and Anas. (2014). Karakterisasi dan Kekerabatan 42 Aksesi Tanaman Jawawut (*Setaria italica* L. Beauv). *PANGAN*, 23(2) : 166-177.
- Mo, E., Cetzal-Ix, W., Carnevali, G., Perez-Garcia, E., and Basu, S. (2014). A new natural hybrid between *Prosthechea cochleata* and *P. Radiata* (Orchidaceae) from Alta Verapaz, Guatemala. *Turkish Journal of Botany*, 38 : 1-11.
- Polihito, R.A., Latjompoh, M., and Kandowangko, N.Y. (2022). Hubungan Kekerabatan Fenetik Lima Anggota Familia Araceae. *BIOSFER*, 7(2) : 128-133.
- Rahmadani, L., and Purwantoro, A. (2020). Keragaman Morfologi dan Analisis Kekerabatan Anggrek *Phalaenopsis* Spesies dan Hybrid. *Vegetalika*, 9(4) : 535-546.
- Rosanti, D., and Widianjaya, R.R. (2018). Morfologi Orchidaceae di Kebun Raya Liwa Kabupaten Lampung Barat Provinsi Lampung. *Sainmatika*, 15(2) : 84-89.
- Setiaji, A., *et al.* (2018). Keanekaragaman anggrek di Daerah Istimewa Yogyakarta. *Pros Sem Nas Masy Biodiv Indon*, 4(1) : 63-68.
- Semiarti, E., *et al.* (2020). Innovation of Natural Orchid Cultivation Technology for Tourism Development in Banyunganti Hamlet, Jatimulyo Village, Girimulyo Sub-District, Kulon Progo District, Yogyakarta. *Journal of Tropical Biodiversity and Biotechnology*, 5(3) : 178-182.
- Shidiqy, H.A., Wahidah, B.F., and Hayati, N. (2018). Karakterisasi Morfologi Anggrek (*Orchidaceae*) di Hutan Kecamatan Ngaliyan Semarang. *Al-Hayat; Journal of Biology and Applied Biology*, 1(2) : 94-98.
- Singh, G. (2004). *Plant systematics: An integrated approach*. United States of America: Science Publisher.
- Sulichantini, E.D., and Primawati, A.Q. (2024). Respon Pertumbuhan Bibit Anggrek *Dendrobium* (*Dendrobium Ira Veronica*) terhadap Penambahan

Pupuk Daun dan Pupuk Organik pada Komposisi Pemupukan. *Jurnal Agroekoteknologi Tropika Lembab*, 6(2) : 45-53.

Usmanti, E., Kurniawan, F.Y., Meidianing, M.I., Basri, A.R., and Semiart, E. (2022). Biodiversitas dan Kekerabatan Fenetik Spesies Anggrek Alam di Kawasan Ekowisata Ayunan Langit, Kulonprogo. *AL-KAUNIYAH: Jurnal Biologi*, 15(2) : 277-289.

Wulandari, T., and Sukma, D. (2014). Karakterisasi Morfologi dan Pertumbuhan Populasi Planlet Anggrek *Phalaenopsis* Hasil Persilangan Selama Tahap Aklimatisasi. *Jurnal Hortikultura Indonesia*, 5(3) : 137-147.

Zhang, S., *et al.* (2018). Physiological diversity of orchids. *Plant Diversity*, 40 : 196-208.