

DAFTAR PUSTAKA

- [1] Handoyo Budi, “Perbanyak Tanaman Hias Anthurium Mickey Mouse Secara Vegetatif Dengan Teknik Split ,” 2021, May 2021.
- [2] A. D. L. M. P. S. Tati Budiarti, “POTENSI Anthurium crystallinum, TANAMAN HIAS BERDAUN INDAH,” *DEPARTEMEN ARSITEKTUR LANSKAP FAKULTAS PERTANIAN INSTITUT PERTANIAN BOGOR BOGOR 2023*, 2023.
- [3] Syarif Rafinda, “ANALISIS USAHATANI TANAMAN HIAS BUNGA ANTHURIUM,” vol. 12, pp. 1–12, Jun. 2023.
- [4] Alfiansyah Nur Abadi and Agung Toto Wibowo, “KLASIFIKASI SPESIES TANAMAN ANTHURIUM BERDASARKAN CITRA DAUN MENGGUNAKAN METODE CONVOLUTIONAL NEURAL NETWORK (CNN) ,” vol. 19, Aug. 2021.
- [5] ISKAWATI SUWALDI, “BUDIDAYA TANAMAN HIAS Anthurium hookeri ,” vol. 66, Jun. 2019.
- [6] Badan Pusat Statistik (BPS), “Produksi Tanaman Florikultura (Hias).”, 2018.
- [7] N. R. Hanik and R. Faoji, “Identification of Pests and Diseases on Anthurium Plants (Anthurium andraeanum) in Sewu Kembang Tourism Village, Karanganyar,” *Jurnal Biologi Tropis*, vol. 21, no. 3, 2021, doi: 10.29303/jbt.v21i3.2973.
- [8] How Weed Grow At Home, “Top 10 Mistakes New Growers Make & How to Avoid Them,” *Youtube*, vol. 2, 2023.
- [9] MIGRO, “How much grow light do you need? Grow tent size | number of plants |,” *Youtube*, vol. 1, Jan. 2022.
- [10] GAYATHRI M.N., “PEFORMANCE EVALUATION OF ANTHURIUM (Anthurium andreanum Linden) UNDER TWO CLIMATIC REGIMENT ”, 2019.
- [11] D. R. Zein, F. Hamami, and T. Mulyana, “Pengembangan Sistem Penyiraman Otomatis Tanaman Anthurium Berbasis IoT,” *Journal of Information System Research (JOSH)*, vol. 4, no. 1, 2022, doi: 10.47065/josh.v4i1.2301.
- [12] foliagefriend, “Persyaratan Cahaya Anthurium: Panduan Penting untuk Pertumbuhan Sehat.”, 2020.
- [13] L. M. Davidson and A. S. McCartney, “Effect of Temperature and Relative Humidity on the Development of Powdery Mildew on Ornamental Plants,” *Plant Disease*, 2021, doi: 10.1094/PDIS-08-20-1766-RE.
- [14] M. E. Williams and R. J. Nelson, “Role of Humidity in the Spread of Bacterial Diseases in Ornamental Plants,” *Journal of Applied Microbiology*, 2020, doi: 10.1111/jam.14822.
- [15] S. M. Thompson and J. C. Peterson, “Impact of Environmental Conditions on the Severity of Fungal Diseases in Indoor Ornamental Plants,” *HortScience*, 2019, doi: 10.21273/HORTSCI13754-18.

- [16] H. L. Zhang and Y. F. Wang, "Effects of Temperature and Humidity on the Growth of Fungal Pathogens in Ornamental Plants," *Mycological Research*, 2018, doi: 10.1016/j.mycres.2018.04.005.v
- [17] H. S. A. W. Juli Santoso, "Kajian Nilai Curs Spektrum Warna Terhadap Warna Cahaya Matahari dan," Seminar Nasional Magister Agroteknologi Fakultas Pertanian UPN "Veteran" Jawa Timur, vol. 2020, 2020.