

DAFTAR PUSTAKA

- Arifin , H. S., & Munandar, N. H. (2009). Pemanfaatan Pekarangan di Pedesaan. *Buku Seri II. Biro Perencanaan Sekjen Deptan bekerjasama dengan Departemen Arsitektur Lanskap, Faperta IPB, Bahan Penyuluhan.*
- Aslan, F. A. (2015). The Perception in Interior Space. *Inonu University Journal of Art and Design*, 5(11), 139-151.
- Baskoro, D. G. (2013). Penulisan Tugas Akhir. *Information Literacy*, 1.
- Ching, D. K. (1996). *Architecture; Form, Space, And Order*. Francis: Erlangga.
- Dalaila, I. (2018). *KARAKTERISASI MORFOLOGI DAN ANATOMI Chrysanthemum morifolium Ramat. VAR. PUSPITA NUSANTARA DAN VAR.TIRTA AYUNI SERTA Chrysanthemum indicum L. VAR. MUSTIKA KANIYA SEBAGAI SUMBER BELAJAR PADA MATA KULIAH STRUKTUR DAN PERKEMBANGAN TUMBUHAN . SEMARANG: FAKULTAS SAINS DAN TEKNOLOGI UNIVERSITAS ISLAM NEGERI WALISONGO.*
- Dewi, N. K. (2005). Kesesuaian Iklim Terhadap Pertumbuhan Tanaman. *Mediagro, Vol. 1, no. 2.*
- Dönmez, Ş. Ç. (2016). Bartın’da yetişen bazı tıbbi ve aromatik bitkilerin peyzaj mimarlığında kullanımı. *Journal of Architectural Sciences and Applications*, 1 (2), 1-8.
- Endah, J. H. (2001). *Membuat Tanaman Hias Rajin Berbunga*. Jakarta: PT Agromedia Pustaka.

- Fibrianty, E., & Kurniati, R. (2022). Karakterisasi Morfologi dan Hibridisasi Rain Lily (*Zephyranthes* sp.). *Jurnal IPB*.
- George, L. &. (2021). Leafy Legend : The Vibrant History of Houseplants.
- Gu, J., Liu, H., & Lu, H. (2022). Can Even a Small Amount of Greenery Be Helpful in Reducing Stress? A Systematic Review. *Int J Environ Res Public Health*.
- Guo, X. A. (2012). Analysis of texture characteristics associated with visual complexity perception. *Optical Review*, 19, 306-314.
- Hakim, R. (2012). *Komponen Perancangan Arsitektur Lanskap*. Jakarta: Bumi Aksara.
- Hakim, R. (2012). *Komponen Perancangan Arsitektur Lanskap: Prinsip-Unsur dan Aplikasi Desain*. Jakarta: PT. Bumi Aksara.
- Hansen, G., & Alvarez, E. (2019). Landscape Design : Aesthetic Characteristics of Plants. *University of Florida*.
- Issac, S., & Michael, W. B. (1997). *Handbook in Research and Evaluations*. San Diego, California: Ediths Publisher.
- Jian-guo, G. (2006). The Rules of Colour Form in Interior Decoration Design. *Journal of Hunan City University*.
- Kavya, J. A. (2023). Interior Design Landscaping. *Journal of Architecture and Civil Engineering*, 78-103.
- Khan, R., & Kamal, M. A. (2023). Analyzing the Role of Indoor Plants in the Design of Interior Spaces. *American Journal of Civil Engineering and Architecture*.

- Kilmer, R., & Kilmer, W. O. (2014). *Designing Interiors*. Canada: Wiley.
- Kristin, J., & Wiyoso, A. (2021). Functional and Aesthetic Considerations in Designing Compact Space as a Mixed Zone. *Avances in Social Science, Education and Humanities Research* , Vol 655, 1044-1051.
- Kulkarni, K. Z. (2018). *The Impact Study of Houseplants in Purification of Environment Using Wireless Sensor Network*.
- Lee, M. L.-J. (2015). Interaction with indoor plants may reduce psychological and physiological stress by suppressing autonomic nervous system activity in young adults: A randomized crossover study. *Journal of Physiological Anthropology*.
- Lei, X. (2018). Analysis on Indoor Plant Landscapes in Interior Design Styles. *Advances in Social Science, Education and Humanities Research*, volume 232.
- Liunokas, A. B., & Billik, A. H. (2021). *Karakteristik Morfologi Tumbuhan*. Deepublish.
- Maria, C., Florina, G. E., Erzsebet, B., A., Z., Denisa, J., & Alexandra, S. R. (2018). Implementation of landscape design solutions with the color and texture of plants. *Journal of Horticulture, Forestry and Biotechnology*, 22-28.
- Mayoru, S., Jufri, W. A., & Usman , N. (2022). Karakteristik Morfologi Tumbuhan Daun Majemuk. *Journal Of Biology Education And Sciencee*.
- Minatajaya, Y. (2013). *Template Tugas Akhir*. Karawaci: UPH.

- Nugrogo, L. H. (2006). *Struktur dan Perkembangan Tumbuhan*. Jakarta: Penebar Swadaya.
- Pamungkas, D. A. (2021). Rancang Bangun Purwarupa Sistem Penyiraman Otomatis Dan Monitoring Untuk Budidaya Tanaman Mawar Greenhouse. *Unikom*.
- Qonitatin, R. K. (2022). PERBEDAAN PENGARUH MEDIA TANAM MENGGUNAKAN ART GLASS PLANTING PADA PERTUMBUHAN TANAMAN HIAS SIRIH GADING (*Epipremnum aureum* L.). *FKIP UNPAS*.
- Rajagukguk, C. (2018). Pemilihan Jenis Tanaman dan Pola Tanam pada Pengelolaan Agroforestri di Kecamatan Kalianda, Kabupaten Lampung Selatan, Provinsi Lampung. *Fakultas Peternakan. Universitas Lampung*.
- Sari, P. K., Rosanti, D., & Putri, Y. P. (2022). Karakteristik Morfologi Jenis Tanaman Hias Pekarangan Rumah Di Kelurahan Plaju Ulu Kota Palembang. *Jurnal Indobiosains. Vol 4. No. 1, 15-21*.
- Shaqina, M. (2018). Pengembangan Desain Interior Gaya Retro Minimalis Sebagai Optimalisasi Ruang Pada Rumah Tinggal Tipe 36. *Fakultas Bahasa dan Seni, Universitas Negeri Yogyakarta*.
- Soedarmono. (1997). *Tanaman Hias*. Yogyakarta: Kanisius.
- Tjitrosoepomo, G. (2005). *Morfologi Tumbuhan*. Yogyakarta: UGM Press.
- Toyoda M., Y. Y. (2020). Potential of a Small Indoor Plant on the Desk for Reducing Office Workers Stress. *Hort Technology, 55-63*.

- Viviana, N. (2019). Tinjauan Adaptasi Urban-Type Hanok Pada Interior Restoran Korean House Bandung. *PROGRAM STUDI DESAIN INTERIOR FAKULTAS DESAIN UNIVERSITAS KOMPUTER INDONESIA*.
- Wahditiya, A. A., & Sirajuddin, N. T. (2023). Analisis Morfologi dan Keanekaragaman Jenis Tanaman Hias di Pekarangan Rumah Kelurahan Pai Kecamatan Biringkanaya Kota Makassar. *Jurnal Pertanian Cemara*, 19-29.
- Wang, J. (2016). The Application of Plant Landscape in Interior Design. *2nd International Conference on Education Technology, Management and Humanities Science*.
- Wicaksono, R. R., & Sulistiono, E. (2021). Efektivitas Ekstraksi Tanaman Lidah Mertua dan Sereh Dalam Mereduksi Kadar So Dalam Ruangan. *Jurnal Kesehatan Lingkungan Indonesia*, 128-136.
- WIdya, M. D. (2019). Karakteristik Morfologi dan Anatomi Jahe (Zingiber of Ficinale) Berdasarkan Perbedaan Ketinggian Tempat. *Jurnal Pendidikan Biologi dan Sains (BIOEDUSAINS) Vol. 2 No.2*, 60-69.
- Winarno, G. D., Harianto, S. P., & Santoso, T. (2019). *Klimatologi Pertanian*. Bandar Lampung: Pusaka Media.
- Wu, X. (2020). Analysis and Discussion on the Application of Landscape Plant Configuration in Landscape Design. *IOP Conf. Series: Earth and Environmental Science 508*.
- Zhi, N. T. (2018). Discussion on Interior Greening Decoration of Residence. *IOP Conference Series: Earth and Environmental Science*.

Ziraluo, Y. P. (2020). Diversity Study Of Fruit Producer Plant In Nias Islands.

Jurnal Inovasi Penelitian 1(4), 83-94.

