

DAFTAR PUSTAKA

[1]	M. Dyah Artanti, D. G. Suharto, and R. Herlina Haryanti, "The Effectiveness of The Implementation of The Urban Farming Program in Indonesia."
[2]	O. S. Abdoellah <i>et al.</i> , "Food Security of Urban Agricultural Households in the Area of North Bandung, West Java, Indonesia," <i>Sustainability (Switzerland)</i> , vol. 15, no. 24, Dec. 2023, doi: 10.3390/su152416683.
[3]	S. R. Giyarsih <i>et al.</i> , "The contribution of urban farming to urban food security: the case of 'Buruan SAE,'" <i>International Journal of Urban Sustainable Development</i> , vol. 16, no. 1, pp. 262–281, 2024, doi: 10.1080/19463138.2024.2384876.
[4]	H. Rehatta, I. J. Lawalata, and A. Hiwy, "Pengaruh Pemberian Konsentrasi Nutrisi AB Mix Dan Media Tanam Terhadap Pertumbuhan Dan Hasil Tanaman Sawi Hijau (Brassica Rapa) Dengan Sistem Hidroponik Substrat", doi: 10.30598/ajibt.v11i2.
[5]	L. Khatri, A. Kunwar, and D. Raj Bist, "Hydroponics: Advantages And Challenges in Soilless Farming Big Data in Agriculture (BDA) 6(2) (2024) 81-88 Big Data in Agriculture (BDA) Hydroponics: Advantages and Challenges in Soilles Farming," <i>Big Data in Agriculture</i> , vol. 6, no. 2, pp. 81–88, 2024, doi: 10.26480/bda.02.2024.81.88.
[6]	M. Fuad Syah and dan Arnis En Yulia, "Pemberian Pupuk AB Mix pada Tanaman Pakcoy Putih (Brassica rapa L.) dengan Sistem Hidroponik Rakit Apung The Giving AB Mix Fertilizer on White Pakcoy (Brassica rapa L.) Using Floating Hydroponic System," 2021.
[7]	B. S. Napitupulu, Ulina Catarina Jenni Simatupang, and Mei Linda Sipayung, "Pengaruh Pupuk AB Mix dan Pupuk Organik Cair terhadap Pertumbuhan dan Produksi Tanaman Sawi Pakcoy (Brassica chinensis L.) dengan Teknik Hidroponik," <i>Agrotekma: Jurnal Agroteknologi dan Ilmu Pertanian</i> , vol. 7, no. 2, pp. 42–47, Jun. 2023, doi: 10.31289/agr.v7i2.9763.
[8]	I. Rosyidah, "Implementasi Pengolahan Citra Untuk Mendeteksi Kadar Nutrisi AB MIX Tanaman Pakcoy Hidroponik Implementation of Image Processing On Hydroponic Pakcoy Plants To Detect AB MIX Nutrient Levels".
[9]	Y. Muslimah, E. J. Harahap, S. F. Lizmah, M. P. A. Siregar, Martunis, and Yuszikri, "Nutrients and Growing Media Effect on Growth and Physiological Traits of Pakcoy Plants (Brassica Rapa L.)," <i>SABRAO J Breed Genet</i> , vol. 56, no. 2, pp. 652–659, Apr. 2024, doi: 10.54910/sabrao2024.56.2.17.
[10]	D. R. Wati and W. Sholihah, "Pengontrol pH dan Nutrisi Tanaman Selada pada Hidroponik Sistem NFT Berbasis Arduino," <i>MULTINETICS</i> , vol. 7, no. 1, pp. 12–20, Mar. 2021, doi: 10.32722/multinetics.v7i1.3504.

[11]	M. U. Huda, "Perancangan Otomatisasi Pemberian Nutrisi pada Hidroponik Berbasis Internet of Things (IoT) Berdasarkan Volume Larutan Nutrisi," Magelang, Feb. 2025.
[12]	"Pertumbuhan dan Produksi Selada (<i>Lactuca sativa</i> L.) Akibat Konsentrasi Nutrisi AB Mix dan Pupuk Organik Cair pada Sistem Hidroponik," <i>AGRIUM: Jurnal Ilmu Pertanian</i> , Oct. 2023, doi: 10.30596/agrium.v26i2.15155.
[13]	Y. E. Fimbres-Acedo, S. Traversari, S. Cacini, G. Costamagna, M. Ginepro, and D. Massa, "Testing the Effect of High pH and Low Nutrient Concentration on Four Leafy Vegetables in Hydroponics," <i>Agronomy</i> , vol. 13, no. 1, Jan. 2023, doi: 10.3390/agronomy13010041.
[14]	D. Muriyatmoko, R. Kurnia, S. N. Utama, A. Musthafa, and U. Darussalam Gontor, "Sistem Monitoring Jarak Jauh Kontrol pH Tanaman Selada Dengan Media Hidroponik," 2023.
[15]	I. Rosyidah, "Implementasi Pengolahan Citra Untuk Mendeteksi Kadar Nutrisi AB MIX Tanaman Pakcoy Hidroponik Implementation of Image Processing On Hydroponic Pakcoy Plants To Detect AB MIX Nutrient Levels".
[16]	Resh, H.M. (2022). <i>Hydroponic Food Production: A Definitive Guidebook for the Advanced Home Gardener and the Commercial Hydroponic Grower</i> (8th ed.). CRC Press. https://doi.org/10.1201/9781003133254
[17]	M. Hidayatullah, S. Sofyan, P. Ali Topan, T. Andriani, and N. Nurhairunnisah, "Monitoring System of Water Quality on Hydroponic Planting Media using Total Dissolved Solid (TDS) Sensor Based Arduino Uno R3," <i>Ju ILMU FISIKA UNIVERSITAS ANDALAS</i> , vol. 14, no. 2, pp. 108–115, Aug. 2022, doi: 10.25077/jif.14.2.108-115.2022.
[18]	M. Ali and A. Meselmani, "Nutrient Solution for Hydroponics." [Online]. Available: www.intechopen.com
[19]	N. J. Barrow and A. E. Hartemink, "The effects of pH on nutrient availability depend on both soils and plants," Jun. 01, 2023, <i>Springer Science and Business Media Deutschland GmbH</i> . doi: 10.1007/s11104-023-05960-5.
[20]	H. Sulaiman, A. A. Yusof, and M. K. Mohamed Nor, "Automated Hydroponic Nutrient Dosing System: A Scoping Review of pH and Electrical Conductivity Dosing Frameworks," Feb. 01, 2025, <i>Multidisciplinary Digital Publishing Institute (MDPI)</i> . doi: 10.3390/agriengineering7020043.