

DAFTAR PUSTAKA

- Ahmad, A., Khan, H., & Ali, S. (2021). Impact of experimental design on statistical interpretation in agricultural studies. *Journal of Agricultural Science and Technology*, 23(4), 1–10.
- Ali, M., Khan, S., & Ahmed, R. (2021). Variability in field trials and its impact on statistical interpretations. *Journal of Agricultural Science Advances*, 12(3), 78–89.
- Arsi, A., Octariati, N., Shk, S., Gunawan, B., Herlinda, S., Pujiastuti, Y., Irsan, C., Hamidson, H., Anwar Efendi, R., & Budiarti, L. (2020). Pengaruh teknik budidaya terhadap serangan penyakit pada tanaman cabai rawit (*Capsicum frutescens* L.) di Kecamatan Lempuing, Kabupaten Ogan Komering Ilir. *Jurnal Planta Simbiosa*, 2(2), 41-52.
- Badan Pusat Statistik dan Direktorat Jendral Hortikultura. 2019. Luas Panen, Produksi dan Produktivitas Sayuran di Indonesia 2015-2019. Jakarta.
- Barrow, N. J., & Hartemink, A. E. (2023). The effects of pH on nutrient availability depend on both soils and plants. *Plant and Soil*. <https://doi.org/10.1007/s11104-023-05960-5>
- Bukhari, & Safridar, D. N. (2018). Pengaruh pemberian *Trichoderma* sp untuk mengendalikan penyakit layu fusarium pada beberapa jenis pisang. *Jurnal Ilmiah Pertanian*, 15(1), 23-34
- Djarwaningsih, T. 2005. *Capsicum* spp. (Chilli): Origin, Distribution, and its Economical Value. *Biodiversitas, Journal of Biological Diversity*, 6(4), 292–296
- Irfandri, I., Zulfatri, Z., Hamzah, A., Rustam, R., Fauzana, H., & Effendi, A. (2021). Pengembangan tanaman cabai rawit untuk peningkatan ekonomi keluarga di Desa Koto Parambah Kecamatan Kampar Kabupaten Kampar. *JCSPA: Journal of Community Services Public Affairs*, 1, (2), 45-50.

- Karim, H. A., Nurlaeli, N., & Yamin, M. (2021). Pembuatan trichokompos dari limbah jerami. *sipissangngi: Jurnal Pengabdian Kepada Masyarakat*, 1(2), 26–30.
- Khaled H, Fawy HA. 2011. Effect of different levels of humic acids on the nutrient content, plant growth, and soil properties under conditions of salinity Soil and Water Research. 6(1): 21–29. <https://doi.org/10.17221/4/2010-SWR>
- Kumar, R., Sharma, V., & Gupta, S. (2022). Advances in agricultural experimental designs to improve yield assessment. *International Journal of Agricultural Research*, 30(5), 89–101.
- Kumar, R., Sharma, V., & Gupta, S. (2022). Enhancing the reliability of agricultural field trials through improved experimental designs. *International Journal of Agricultural Research*, 30(4), 112–125.
- Naktuinbouw. (2010). Calibration book Capsicum annuum L. (Sweet pepper, Hot pepper, Paprika, Chili) :(1st ed.). Roelofarendsveen, The Netherlands: Naktuinbouw, Variety Testing Department.
- Penyaji, A., et al. (2020). Capsicum annuum: Review on Taxonomy, Phytochemistry, Traditional Uses, and Cultivation. *Plants*, 9(10), 1327.
- Prasanna, B. M., et al. (2020). Paprika and Capsicum: Uses, Health Benefits, and Nutritional Value. In *Functional and Medicinal Beverages* (pp. 325-340). Elsevier.
- Prayudi, B. 2010. Budidaya dan Pasca Panen Cabai Merah (*Capsicum annum* L.). Badan Penelitian dan Pengembangan Pertanian, Balai Pengkajian Teknologi Pertanian, Jawa Tengah.
- Raffo, C., Dyson, A., gunter, H., Hall, D., Jones, L., & Kalambouka, A. (2007). Education and poverty: A Critical review of theory, policy, and practice. Manchester, UK: Joseph Rowntree Foundation and University Of Manchester.
- Rahayu, F.C., & Purnamaningsih, S.L. (2018). Uji Daya Hasil Pendahuluan Enam Galur Cabai Rawit (*Capsicum frutescens*). *Jurnal Produksi Tanaman*, 6(3), 386.391.
- Rahmawan, I.S.A., Zainul, A. & Sulistyawati. (2019). Pengaruh Pemupukan Kalium (K) terhadap Pertumbuhan dan Hasil Kubis (*Brassica oleraceae* var *capitata* L.). *Jurnal Agroteknologi Merdeka Pasuruan*, 3(1), 17-23.
- Singh, R., Sharma, P., & Gupta, V. (2022). Advances in statistical methods for field experiments in agriculture. *Agricultural Research Methods*, 29(1), 45–60.

- Sokmawati, D. 2021. Pengaruh Pemberian Kombinasi Hormone Auksin dan Giberelin terhadap Pertumbuhan dan Hasil Produksi Tanaman Cabai Rawit (*Capsicum frutescens L.*). UIN Sunan Ampel, Surabaya.
- Swastika, S., Pratama, D., Hidayat, T., & Andri, K. B. (2017). Buku Petunjuk Teknis Teknologi Budidaya Cabai Merah (Rustam & O. Ekalinda (eds.)). Riau: Badan Penerbit Universitas Riau UR PRESS.
- Syamsuddin, F., et al. (2016). Pengaruh pemberian asam humat terhadap pertumbuhan dan hasil tanaman cabai. *Jurnal Hortikultura*, 7(2), 125-132.
- Syukur, M., S. Sujiprihati, J. Koswara, Widodo. 2007. Pewarisan ketahanan cabai (*Capsicum annuum L.*) terhadap antraknosa yang disebabkan oleh *Colletotrichum acutatum*. Bul. Agron. 35: 112-117.
- Tan, K. H. (2014). *Humic Matter in Soil and the Environment: Principles and Controversies*. CRC Press.
- Trisnawati, D., Pujantoro, L., Nugroho, E., & Tondok, T. (2019). Pengaruh ekstrak daun sirih dan metode ekstraksinya dalam menghambat penyakit antraknosa pada cabai pascapanen. *Jurnal Fitopatologi Indonesia*, 15(6), 213–227.
- Varrault G, Camel V, Bermond A. 2000. Adsorption of trace metal ion on humic acid. Proceedings 10th International Meeting of the International Humic Substances Society. pp. 587–588
- Wahyuningsih, W., Proklamasiningsih, E. & Dwati, M. 2017. Serapan Fosfor dan Pertumbuhan Kedelai(*Glycine max*) pada Tanah Ultisol dengan Pemberian Asam Humat. Biosfera.
- Wahyuningsih, W., Proklamasiningsih, E. & Dwati, M. 2017. Serapan Fosfor dan Pertumbuhan Kedelai(*Glycine max*) pada Tanah Ultisol dengan Pemberian Asam Humat. Biosfera.
- Wijaya, C. H., Harda, M., & Rana, B. (2020). Diversity and potency of *Capsicum* spp. grown in Indonesia. In IntechOpen. <https://doi.org/DOI: 10.5772/intechopen.92991>.
- Yulianita N. 2012. Morfologi Tumbuhan. Yogyakarta: Kanisius.
- Zhang, X., et al. (2015). Effects of humic substances on plant growth and nutrient uptake. *Plant and Soil*, 396(1), 1-11.
- Zuhry, E., Deviona, M. Syukur, S. Sujiprihati, Telphy. 2012. Uji daya hasil beberapa genotipe cabai (*Capsicum annuum L.*) toleran pada lahan gambut. *J. Agroteknologi Tropika* 1:1-7.