

DAFTAR PUSTAKA

- Anderson, C. B., Franzmayr, B. K., Hong, S. W., Larking, A. C., van Stijn, T. C., Tan, R., Moraga, R., Faville, M. J., & Griffiths, A. G. (2018). Protocol: A versatile, inexpensive, high-throughput plant genomic DNA extraction method suitable for genotyping-by-sequencing. *Plant Methods*, 14(75), 1–10. <https://doi.org/10.1186/s13007-018-0336-1>.
- Daniel, I. O., Adetumbi, J. A., Oyelakin, O. O., Olakojo, S. A., Ajala, M. O., & Onagbesan, S. O. (2012). Application of SSR markers for genetic purity analysis of parental inbred lines and some commercial hybrid maize (*Zea mays* L.). *American Journal of Experimental Agriculture*, 2(4), 597–606.
- Kawasaki, H., Shimanouchi, T., Kimaru, Y. (2019). Recent Development Of Optimization Of Lyophilization Process. *Journal Of General Chemistry*.
- Mahmud, (2001). Teknik Liofilisasi Sebagai Metode Pengeringan Dan Pengawetan Mikroorganisme.
- Masnenah, E. (2018). Heterosis Pada Varietas Jagung Hibrida. Fakultas Pertanian Universitas Winaya Mukti Sumedang.
- Motwani, M. S., Shahu, A. R., Umekar, M. J., Biyani, D. M., & Wadher, K. J. (2023). Pharmaceutical Applications of Lyophilization: Recent Updates and Advancements. *International Journal of Pharmaceutical Sciences and Research (IJPSR)*, 14(4), 1594–1603. [https://doi.org/10.13040/IJPSR.0975-8232.14\(4\).1594-03](https://doi.org/10.13040/IJPSR.0975-8232.14(4).1594-03).
- Sanghamitra, P., Mishra, J., & Sahoo, S. (2021). Physical Purity Test in Paddy. *electronic J Biol*, 17(2), 163.