

DAFTAR PUSTAKA

- Alasadi, R. (2024). *Alternaria alternata*: The most common pathogen on date palm. *Studies in Fungi*, 9(1), 1–6
- BPS. 2024. Statistik Indonesia: Statistical Yearbook of Sumatera Barat (2024). Badan Statistik.
- Chilvers, M. I., and Du Toit, L. J. (2006). Detection and identification of *Botrytis* species associated with neck rot, scape blight, and umbel blight of onion. *Plant Health Progress*. <https://doi.org/10.1094/PHP-2006-1127-01-DG>
- Hartati, S., Wiyono, S., Hidayat, S.H., and Sinaga, M.S. (2014). Seleksi khamir epifit sebagai agens antagonis penyakit antraknosa pada cabai. *J Hort*. 24(3):258–265.
- Haryati, S., Yuliasuti, E. R., Sudiaz, R., Simbolon, H., Eriza, N., Apriyadi, T. E., Dewi, E. K., Baroroh, R. A., Tama, Y. C. P., and Wijaya, R. (2023). Pedoman Budi Daya Stroberi. Pertanian Press. ISBN 978-979-582-234-9.
- Hermaleni, U., Darnetty, Yunisman. (2022). Potensi Khamir Epifit Indigenus untuk Mengendalikan *Colletotrichum capsici*, Penyebab Penyakit Antraknosa pada Buah Cabai Merah. *Jurnal Proteksi Tanaman*, 6(2), 55–65.
- Hussain, S. Z., Naseer, B., Qadri, T., and Fatima, T. (2021). Strawberry (*F. × ananassa*)—Morphology, taxonomy, composition, and health benefits. *In Fruits grown in highland regions of the Himalayas: Nutritional and health benefits* (pp. 219–228).
- Ilmiyah, Z., Mahanani, T.A, Evie, R., Yunimar. (2015). Uji antagonisme jamur endofit tanaman stroberi terhadap *A. alternata* jamur penyebab bercak daun (Leaf Spot) pada tanaman stroberi secara *in vitro*. *Lentera Bio*. 4 (1) : 19-24
- Kurtzman , C. P. And Fell J, W. (1998). *The Yeast: A Taxonomic Study*, 4th edition. Amsterdam: Elsevier.
- Mahardika, K., Bektiarso, S., Santoso, R. A., Novit, A., Saiylendra, R. B., and Dewi, R. K. (2023). Analisis peran suhu pada pertumbuhan dan perkembangan tanaman stroberi. *Jurnal Fisika dan Pembelajarannya (PHYDAGOGIC)*, 5(2), 123-132.
- McLaughin DJ, Spatafora JW. (2015) – *The mycota*.Springer-Verlag Berlin Heidelberg. New York, p. 7, 113-114

- Mehmood, N., Riaz, A., Naz, F., Hassan, I., Jaabeen, N., Anwaar, S., Rosli, H., and Gleason, M.L. (2018). First report of strawberry leaf spot caused by *Alternaria alternata* in Pakistan. *Plant Disease*, 102(5), 11-87.
- Mejia, L.C., Rojas, E.I., Maynard, Z., Arnold, A.E., Kyllö, D., Robbins, N., Herrre, E.A. (2008). Inoculation of beneficial endophytic fungi into *Theobroma cacao* tissues. *Proceedings of the 14th International Cocoa Research Conference, Accra, Ghana, II*, 669-705.
- Oca, M. D., R., Salem, A. Z. M., Kholif, A. E., Monroy, H., Pérez, L. S., Zamora, J. L., and Gutiérrez, A. (2016). Yeast: Description and structure. In A. Z. M. Salem, A. E. Kholif, and A. K. Puniya (Eds.), *Yeast additive and animal production* (pp. 4–13).
- Nally, M. C., Pesce, V. M. Maturano, Y. P. Rodriguez, L. A. Toro, M. E Castellanos de Fgueroa, L. I. Vazquez, F. (2015). Antifungal Modes of Action of *Saccharomyces* and Other Biocontrol yeasts againts fungi isolated from sour and grey rots. *IJFM*. 204: 91-100.
- Hadiwiyono, T. (1999). *Jamur Akar Gada (Plasmodiphora brassicae Wor.) pada Cruciferae: Uji Toleansi Inang dan Pengendaliannya secara Hayati dengan Trichoderma*. Universitas Jenderal Soediman.
- Ohya. Y., Sese, J., M. Yukawa, F. Sano, Y. Nakatani, T. L. Saito, A. Saka, T. Fukuda, S. Ishihara, S. Oka, G. Suzuki, M. Watanabe, A. Hirata, M. Ohtani, H. Sawai, N. Fraysse, J. P. Latge, J. M. Francois, M. Aebi, S. Tanaka, S. Muramatsu, H. Araki, K. Sonoike, S. Noami and S. Morishita. (2005). High dimensional and large scale phenotyping of yeast mutants. *Proc Natl cad Sci USA*. 102(52): 20.
- Prihartini M, Ilmi M. (2018) Karakterisasi dan Klasifikasi Numerik Khamir Madu Hutan dari Sulawesi Tengah. *Jurnal Mikologi Indonesia* 2 (2), 112–128
- Puspitasari, A. E., Abadi, A. L. dan Sulistyowati, L. (2014). Potensi khamir sebagai agen pengendali hayati patogen *Colletotrichum* sp. pada buah cabai, buncis dan stroberi. *Jurnal Hama Penyakit Tumbuhan*. 2(3): 1-10.
- Rojas, R.T. and Hernandes, M.E.T. (2014). *Alternaria alternata* (Black Rot, Black Spot). *Postharvest Decay, Elsevier Inc 2014*. 10.147-187
- Saharan, M. S., and Meena, K. C. (2015). "Alternaria leaf spot of crucifers: A review". *Journal of Plant Protection Research*, 55(3), 205-216.
- Siagian, H., Hasibuan, S., and Suswati. (2016). Aplikasi Benzyl Amino Purin (BAP) terhadap Pertumbuhan dan Produksi Stroberi (*Fragaria x ananassa* Var Duchesne) dari Sumber Bibit yang Berbeda. *Agrotekma*, 1(1), 1-7

- Sipiczki, M. (2023). Identification of antagonistic yeasts as potential biocontrol agents: Diverse criteria and strategies. *International Journal of Food Microbiology*, 406, 110360.
- Soesanto, L. (2020). *Penyakit Pascapanen: Pengantar Penyakit Pascapanen Secara Menyeluruh*. Yogyakarta: Lily Publisher.
- Sun, X., Wang, C., Gao, X., Wu, X., and Fu, Y. (2023). Characterization of *Alternaria* species associated with black spot of strawberry in Dandong, China. *Agronomy*, 13(4), 1-9
- Zhang, X., Li, B., Zhang, Z., Chen, Y., dan Tian, S. (2020). Antagonistic yeasts: A promising alternative to chemical fungicides for controlling postharvest decay of fruit. *Microorganism*, 8(9), 1300.

