

DAFTAR PUSTAKA

- Amteme, K., and Tefa, A. (2018). Identifikasi Cendawan Patogen pada Beberapa Varietas Benih Padi Sawah Berdasarkan Model Penyimpanan. *Savana Cendana*. 3(01): 4–7
- Badan Pangan Nasional. (2023). Prognosa Neraca Komoditas Jagung.
- Brown, D. A., Zhang, M., & Hall, J. M. (2014). Biology and epidemiology of *Glomerella graminicola* causing anthracnose of maize. *Phytopathology*, 104(10), 1129–1137.
- Cai, F., Gao, R., Zhao, Z., Ding, M., Jiang, S., Yagtu, C., ... & Zhang, J. (2020). Phylogenetic relationships and pathogenicity differentiation of *Diaporthe* species associated with soybean (*Glycine max*) in China. *European Journal of Plant Pathology*, 156(2), 371-383.
- Diaporthe maydis* (Berk.) Ellis & Everh. in The Catalogue of Life Partnership: Species Fungorum Plus
- Effi, A.S. (2021). IDENTIFIKASI CENDAWAN TERBAWA BENIH PADI MENGGUNAKAN BLOTTER TEST DAN PREPARASI METODE SELOTIP. VIGOR: *Jurnal Ilmu Pertanian Tropika dan Subtropika* 6 (2) : 60-67.
- El Abbasi, I. H., A. A. Khalil, H. M. Awad, & T. Shoala. (2020) . Nano-Diagnostic Technique for Detection of Rice Pathogenic Fungus *Pyricularia oryzae*. *Indian Phytopathology*. 73 : 673–682.
- Gomes, R. R., Glienke, C., Videira, S. I. R., Lombard, L., Groenewald, J. Z., & Crous, P. W. (2013). *Diaporthe*: a genus of endophytic, saprobic and plant pathogenic fungi. *Persoonia: Molecular Phylogeny and Evolution of Fungi*, 31, 1-41.
- Hanif, A., & Susanti, R. (2019). Inventarisasi dan Identifikasi Cendawan Patogen Terbawa Benih Jagung (*Zea mays* L.) Lokal Asal Sumatera Utara dengan Metode Blotter Test. *Jurnal Online Pertanian Tropik*, 6(2), 311-318.
- Hao, Y., Vishvakeerthi, J., Kandawatte, T., Manawasinghe, I., Li, X., Liu, M., Hyde, K., Phillips, A., & Zhang, W. (2020). *Nigrospora* species associated with various hosts from Shandong Peninsula, China. *Mycobiology*, 48(1), 1–15.
- Iskandar, M., & Supriyanto, A. (2015). Teknik pengamatan morfologi cendawan untuk identifikasi spesies patogen. *Jurnal Mikrobiologi Pertanian*, 23(4), 211-218.
- Karim, Harli A., M. Yasin HG., Hasanuddin Kandatong, Hasan, Himahwati, dan Fitrianti. (2020). Uji Produktivitas Berbagai Varietas Jagung (*Zea mays* L.) Hibrida dan Non Hibrida yang Sesuai Pada Agroekosistem Kabupaten Polewali Mandar. Agrovital: *Jurnal Ilmu Pertanian*. Vol. 5(1):25-29.

- Kasim, A., Zulham, T., Yusnita, R., dan Hakim, L. (2016). "Potensi dan Pengembangan Jagung di Indonesia." *Jurnal Agronomi Indonesia*, 44(1), 12-20.
- Kumar, A., Singh, R., & Sharma, A. (2021). Morphological and molecular characterization of Sclerotophthora macrospora, a pathogen of rice. *Journal of Phytopathology*, 169(5).
- Mangat, A. K., & Nahar, N. (2016). *Gloeocercospora sorghi* causing leaf spot of sorghum in India. *International Journal of Current Microbiology and Applied Sciences*, 5(10), 451–457.
- M. Wang., F. Liu., P.W. Crous., & L. Cai. (2017). Phylogenetic reassessment of *Nigrospora*: Ubiquitous endophytes, plant and human pathogens. *Persoonia*, 39 : 118–142.
- Oktariana, P., Setiawan, W. A., & Nurcahyani, N. (2023). The Effectiveness of *Nigrospora sp.* and *Penicillium sp.* As Entomopathogenic Fungi Against *Bactrocera sp.*. *Jurnal Biologi FMIPA Unila*, 8(1), 1–8.
- Palicova, J., Chrpova, J., Tobolkova, A., Ovesna, J., & Stranska, M. (2024). Effect of pulsed electric field on viability of Fusarium micromycetes. *Cereal Research Communications*, 1-7.
- Pemuda, I., Purnawati, A., & Mujoko, T. (2022). Deteksi Cendawan Terbawa Benih Gandum asal Australia Menggunakan Metode Blotter Test. *Agritrop: Jurnal Ilmu-Ilmu Pertanian*, 20(1), 38-47.
- Pratiwi, R., & Hidayati, N. (2019). Penggunaan metode pengamatan langsung dalam pemeriksaan cendawan patogen tanaman. *Jurnal Bioteknologi Pertanian*, 17(2), 105-113.
- Sang, X., Zhang, X., & Wei, J. (2020). *Diaporthe maydis: A review of its biology, pathology, and management*. Plant Disease, 104(4), 997-1004.
- Santoso, D., Lestari, S., dan Pratama, H. (2018). "Klasifikasi dan Morfologi Tanaman Jagung." *Jurnal Biologi Tropika*, 6(3), 45-53.
- Singh, S. (2023). *Isolation and Evaluation of Fungal Endophytes of Sorghum bicolor (L.) Moench against Gloeocercospora sorghi D. Bain & Edg. and Colletotrichum graminicola (Ces.)*. GW Wilson (Doctoral dissertation GB Pant University of Agriculture and Technology, Pantnagar-263145).
- Suriani, S., & Muis, A. (2016). Fusarium pada Tanaman Jagung dan Pengendaliannya dengan Memanfaatkan Mikroba Endofit. *Iptek Tanaman Pangan*, 11(2), 133-140.
- Susanti, R. (2019). *Skripsi: Identifikasi dan patogenisitas jamur terbawa benih jagung (Zea mays L.)*. Universitas Sriwijaya.
- Sutari, S. (2020). Karakterisasi Morfologi Jamur Selulolitik dari Limbah Rumah Tangga di Desa Sanur Kauh Bali. *Jurnal Biologi Pendidikan*, 6(2), 1–8.

- Sutejo, A. M., Priyatmojo, A., & Wibowo, A. (2008). Identifikasi Morfologi Beberapa Spesies Jamur Fusarium. *Jurnal Perlindungan Tanaman Indonesia*, 14(1), 7–13.
- Udayanga, D., Castlebury, L. A., Rossman, A. Y., & Hyde, K. D. (2014). Species limits in *Diaporthe*: molecular reappraisal of *Diaporthe (Phomopsis)* species associated with *Glycine max* and other leguminous hosts. *Fungal Biology*, 118(7), 593-610.
- Wati, E., Hardila, D. I., Raharjo, N. K., & Sardi, A. (2021). Identifikasi Cendawan pada Biji Kacang Hijau (*Vigna radiata L.*) dengan Menggunakan Metode Blotter Test. *KENANGA: Journal of Biological Sciences and Applied Biology*, 1(1), 1-8.
- Yuan, J., Zhang, H., & Li, X. (2019). *Morphological and Molecular Characterization of Fusarium sporotrichioides from Wheat and Corn in China*. *Fungal Diversity*, 47(3), 1-12.
- Zhang, X., et al. (2020). "Molecular and pathogenic characterization of *Glomerella graminicola* causing corn leaf spot disease." *Plant Disease*, 104(3), 592-599.