DAFTAR PUSTAKA

Agusria, L., Asiati, D. I., Darmayanti, D., & Idris, H. M. 2022. Pesona "Sereh Wangi" Meningkatkan Pendapatan Koperasi Masyarakat Desa. *Jurnal Altifani Penelitian Dan Pengabdian Kepada Masyarakat*, *2*(3), 213–220. https://doi.org/10.25008/altifani.v2i3.231

Alfons, L., Kalay, A. M., & Kilkoda, A. K. 2023. Efek Penggunaan Ekstrak Akar Bambu Dan Metabolit Sekunder Trichoderma Harzianum Terhadap Hasil Tanaman dan Intensitas Penyakit Antraknosa Pada Cabai. *Agrologia: Jurnal Ilmu Budidaya Tanaman*, *12*(2), 121–130. https://doi.org/10.30598/ajibt.v12i2.10088

Alimon, H., Nafizah, N., Noor, M., Daud, N., & Ismail, H. 2013. The Inflorescence and Infructescence Morphology of Phaleria macrocarpa (Boerl.) Scheff Morfologi bunga dan buah Phaleria macrocarpa (Boerl.) Scheff. *Jurnal Sains Dan Matematik*, *5*(1), 67–72.

Altaf, R., Umar, M., Asmawi, M., Sadikun, A., Dewa, A., Manshor, N., Razali, N., Syed, H., & Ahamed Basheer, M. 2018. Polar components of Phaleria macrocarpa fruit exert antihypertensive and vasorelaxant effects by inhibiting arterial tone and extracellular calcium influx. *Pharmacognosy Magazine*, *14*(56), 312. https://doi.org/10.4103/pm.pm_434_17

Apriani, A. A., Prabowo, W. C., & Ibrahim, A. 2016. Efek Antihiperurisemia Ekstrak Etanol Daun Mahkota Dewa (Phaleria macrocarpa) Scheff. Boerl.) Pada Mencit Putih (Mus musculus). *Prosiding Seminar Nasional Tumbuhan Obat Indonesia Ke-50, Samarinda*, 20–21.

Aryanta, I. W. R. (2022). Manfaat Buah Naga Untuk Kesehatan. *Jurnal Widya Kesehatan*, *4*(2).

Asrity, A., Ying Tsan, F., Ding, P., & Aris, S. 2018. Functional properties of Phaleria macrocarpa fruit flesh at different ripeness. *International Food Research Journal*, *25*, 1273–1280. http://www.ifrj.upm.edu.my

Barnett, H. L., & Hunter, B. B. 2006. *Illustrated Genera of Imperfect Fungi* (4th ed.). University of Missouri Press.

Bringel, F., & Couee, I. 2015. Pivotal roles of phyllosphere microorganisms at the interface between plant functioning and atmospheric trace gas dynamics. *Frontiers in Microbiology*, *06*. https://doi.org/10.3389/fmicb.2015.00486

Britton, N. L., & Rose, J. N. 1922. The Cactaceae: Descriptions And Illustrations Of Plants Of The Cactus Family (Vol. III) (3rd ed.). Carnegie Institution Of Washington.

Budiarti, S. W., & WIdyastuti, S. M. 2011. Aktivitas Antifungal β-1,3-Glukanase Trichoderma reesei pada Fungi Akar Ganoderma philipii. . *Jurnal Widyariset*, *14*, 455–460.

Celestino, K. R. S., Cunha, R. B., & Felix, C. R. 2006. Characterization of a β-glucanase produced by Rhizopus microsporus var. microsporus, and its potential for application in the brewing industry. *BMC Biochemistry*, *7*. https://doi.org/10.1186/1471-2091-7-23

Chet, I. N., Benhamou, & S. Haran. 2005. Mycoparasitism And Lytic Enzymes. In Harman, G.E. And C.P.Kubicek (Eds), Trichoderma and Gliocladium Enzymes In Harman, Biological Control and Commercial Applications. *Taylor and Francis London, United Kingdom*, 153–171.

Chowdhury, S. R., Tandon, P. K., & Chowdhury, A. R. 2010. Chemical Composition of the Essential Oil of Cymbopogon flexuosus (Steud) Wats. Growing in Kumaon Region. *Journal of Essential Oil Bearing Plants*, *13*(5), 588–593. https://doi.org/10.1080/0972060X.2010.10643867

Christina, Y. I., Nafisah, W., Atho'illah, M. F., Rifa'i, M., Widodo, N., & Djati, M. S. 2021. Anti-breast cancer potential activity of Phaleria macrocarpa (Scheff.) Boerl. leaf extract through in silico studies. *Journal of Pharmacy & Pharmacognosy Research*, *9*(6), 824–845. http://jppres.com/jppres

Chuang, M. F., Ni, H. F., Yang, H. R., Shu, S. L., Lai, S. Y., & Jiang, Y. L. 2012. First Report of Stem Canker Disease of Pitaya (Hylocereus undatus and H. polyrhizus) Caused by Neoscytalidium dimidiatum in Taiwan. *Plant Disease*, *96*(6), 906–906. https://doi.org/10.1094/PDIS-08-11-0689-PDN

Copeland, J. K., Yuan, L., Layeghifard, M., Wang, P. W., & Guttman, D. S. 2015. Seasonal Community Succession of the Phyllosphere Microbiome. *Molecular Plant-Microbe Interactions*, *28*(3), 274–285. https://doi.org/10.1094/MPMI-10-14-0331-FI

Crous, P. W., Slippers, B., Wingfield, M. J., Rheeder, J., Marasas, W. F. O., Philips, A. J. L., Alves, A., Burgess, T., Barber, P., & Groenewald, J. Z. 2006. Phylogenetic lineages in the Botryosphaeriaceae. *Studies in Mycology*, *55*, 235–253. https://doi.org/10.3114/sim.55.1.235

Derviş, S., & Özer, G. 2023. Plant-Associated Neoscytalidium dimidiatum—Taxonomy, Host Range, Epidemiology, Virulence, and Management Strategies: A Comprehensive Review. *Journal of Fungi*, *9*(11), 1048. https://doi.org/10.3390/jof9111048

Dewi, S. R., & Hanifa, D. N. C. 2021. Karakterisasi dan Aktivitas Antibakteri Minyak Serai Wangi (Cymbopogon nardus (L.) Rendle) terhadap Propionibacterium acnes. *PHARMACY: Jurnal Farmasi Indonesia (Pharmaceutical Journal of Indonesia)*, *18*(2), 371. https://doi.org/10.30595/pharmacy.v18i2.7564

Direktorat Jenderal Hortikultura. 2024. *Angka Tetap Hortikultura 2023* (S. Ms. Susilawaty & S. S. M. S. Widhiyanti Nugraheni, Eds.). Direktorat Jenderal Hortikultura, Kementerian Pertanian.

Dy, K. S., Wonglom, P., Pornsuriya, C., & Sunpapao, A. 2022. Morphological, Molecular Identification and Pathogenicity of Neoscytalidium dimidiatum Causing Stem Canker of Hylocereus polyrhizus in Southern Thailand. *Plants*, *11*(4), 504. https://doi.org/10.3390/plants11040504

Efri, E., Prasetyo, J., & Suharjo, R. 2009. Skrining dan Uji Antagonisme Jamur Trichoderma harzianum yang Mampu Bertahan di Filosfer Tanaman Jagung. *Jurnal Hama Dan Penyakit Tumbuhan Tropika*, *9*(2), 121–129. https://doi.org/10.23960/j.hptt.29121-129

Ezra, D., Liarzi, O., Gat, T., Hershcovich, M., & Dudai, M. 2013. First Report of Internal Black Rot Caused by Neoscytalidium dimidiatum on Hylocereus undatus (Pitahaya) Fruit in Israel. *Plant Disease*, *97*(11), 1513–1513. https://doi.org/10.1094/PDIS-05-13-0535-PDN

Fatmawati, F., Laenggeng, A. H., & Amalinda, F. 2018. Analisis Kandungan Gizi Makro Kerupuk Buah Naga Merah (*Hylocereus polyrhizus*) Analysis Of Macro Nutritional Content Of Red Dragon Fruit Crakers. *Jurnal Kolaboratif Sains*, *1*.

Fatmawati, S. (2019). *Bioaktifitas dan Konstituen Kimia Tanaman Obat Indonesia*. Penerbit Depublish.

Firmansyah, R., Sukarno, N., Suharsono, U. W., Sukarno, S., & Fadillah, W. N. 2024. Isolasi, Identifikasi, dan Produksi Miselia Rhizopus sp. Berkadar Asam Nukleat Rendah untuk Pengembangan Mikoprotein. *Jurnal Ilmu Pertanian Indonesia*, *29*(2), 179–186. https://doi.org/10.18343/jipi.29.2.179

Fiss, M., Kucheryava, N., Schönherr, J., Kollar, A., Arnold, G., & Auling, G. 2000. Isolation And Characterization Of Epiphytic Fungi From The Phyllosphere Of Apple As Potential Biocontrol Agents Against Apple Scab (Venturis inaequalis). *Journal of Plant Diseases and Protection*, *107*, 1–11.

Gams, W., Van der Aa, H. A., Van Der Plaats Niternik, A. J., Samson, S. A., & Stalpers, J. A. 1987. *CBS Course Of Mycology*. Centralbereau Voor Chimmel Cultures.

Ganjewala, D., & Gupta, A. K. 2013. Lemongrass (Cymbopogon flexuosus Steud.) Wats Essential Oil: Overview and Biological Activities. *Recent Progress in Medicinal Plants*, *37*, 235–271.

Gao, S., Liu, G., Li, J., Chen, J., Li, L., Li, Z., Zhang, X., Zhang, S., Thorne, R. F., & Zhang, S. 2020. Antimicrobial Activity of Lemongrass Essential Oil (Cymbopogon flexuosus) and Its Active Component Citral Against Dual-Species Biofilms of Staphylococcus aureus and Candida Species. *Frontiers in Cellular and Infection Microbiology*, *10*. https://doi.org/10.3389/fcimb.2020.603858

Gaonkar, R., Avti, P. K., & Hegde, G. 2018. Differential Antifungal Efficiency of Geraniol and Citral. *Natural Product Communications*, *13*(12). https://doi.org/10.1177/1934578X1801301210

Guenther, E. 1987. *Minyak Atsiri Jilid 1*. Universitas Indonesia Press.

Gusella, G., Fiore, G., Vitale, A., Felts, D. G., & Michailides, T. J. 2023. New findings on the effects of different factors involved in fig limb dieback caused by Neoscytalidium dimidiatum in California. *European Journal of Plant Pathology*, *167*(1), 89–97. https://doi.org/10.1007/s10658-023-02685-0

Gusnawaty, H., Taufik, M., Triana, L., & Asniah. 2014. Karakterisasi Morfologis *Trichoderma* Spp. Indigenus Sulawesi Tenggara. *Jurnal Agroteknos*, *4*(2), 88–94.

Hadjilouka, A., Mavrogiannis, G., Mallouchos, A., Paramithiotis, S., Mataragas, M., & Drosinos, E. H. 2017. Effect of lemongrass essential oil on Listeria monocytogenes gene expression. *LWT*, *77*, 510–516. https://doi.org/10.1016/j.lwt.2016.11.080

Hakim, A., Indriyatno, I., Jamaluddin, J., Bagis, A. A., Gunawan, L. M. R., & Awalia, D. Y. R. 2022. Pemberdayaan Masyarakat Desa dalam Penyediaan Tumbuhan Obat SASAMBO: Pengolahan Sereh Wangi Menjadi Minyak Atsiri di Desa Sedau. *Jurnal Pengabdian Inovasi Masyarakat Indonesia*, *1*(2). https://doi.org/10.29303/jpimi.v1i2.1516

Halwiyah, N., Ferniah, R. S., Raharjo, B., & Purwantisari, S. 2019. Uji Antagonisme Jamur Patogen Fusarium solani Penyebab Penyakit Layu pada Tanaman Cabai dengan Menggunakan Beauveria bassiana Secara In Vitro. *Jurnal Akademika Biologi*, *8*(2), 8–17.

Haque, A. N. M. A., Remadevi, R., & Naebe, M. 2018. Lemongrass (Cymbopogon): a review on its structure, properties, applications and recent developments. *Cellulose*, *25*(10), 5455–5477. https://doi.org/10.1007/s10570-018-1965-2

Hartanto, P., Sedijani, P., Zulkifli, L., & Erniarti, M. 2022. The effect of Lemongrass (Cymbopogon nardus) Extract in inhibiting Bread Fungal Growth, Aspergilus Oyizae Using a combination of N-Hexane-Ethanol Solvent. *Jurnal Biologi Tropis*, *22*(1), 349–355. https://doi.org/10.29303/jbt.v22i1.3736

Idris, H., & Nurmansyah. 2015. Efektivitas Ekstrak Etanol Beberapa Tanaman Obat Sebagai Bahan Baku Fungisida Nabati Untuk Mengendalikan Colletotrichum gloeosporioides. *Bull Res Spice Med Crops*, *26*(2), 117–124.

Irawan, J., Rustam, R., & Fauzana, H. 2018. Uji Pestisida Nabati Sirih Hutan (Piper aduncum L.) Terhadap Larva Kumbang Tanduk Oryctes rhinoceros L. Pada Tanaman Kelapa Sawit. *Jurnal Agroteknologi*, *9*(1), 41–50.

Iryani, D. A., Damayanti, S. I., Ginting, S. B., Kimia, S. T., & Teknik, F. 2023. Introduksi Kompor Pellet Biomassa Bagi UKM Minyak Atsiri Di Kecamatan Bandar Mataram Kabupaten Lampung Tengah. *Jurnal Pengabdian Kepada Masyarakat* , *4*(1), 288–301.

Izzatinnisa, Utami, U., & Mujahidin, A. 2020. Uji Antagonisme Beberapa Fungi Endofit pada Tanaman Kentang terhadap Fusarium oxysporum secara In Vitro Antagonistic Effect of Several Endophyte Fungi in Potato Plants against Fusarium oxysporum In Vitro. *JRBA*, *2*(1), 8–25. https://journal.unesa.ac.id/index.php/risetbiologi

Jirovetz, L., Buchbauer, G., Stoilova, I., Stoyanova, A., Krastanov, A., & Schmidt, E. 2006. Chemical Composition and Antioxidant Properties of Clove Leaf Essential Oil. *Journal of Agricultural and Food Chemistry*, *54*(17), 6303–6307. https://doi.org/10.1021/jf060608c

Jumjunidang, Riska, Emilda, D., Sudjijo, Muas, I., & Subhana. 2014. *Distribusi, karakterisasi dan identifikasi hama dan penyakit utama tanaman buah naga di beberapa sentra pengembangan di indonesia*.

Jumjunidang, Yanda, R. P., Riska, & Emilda, D. 2019. Identifikasi dan Karakterisasi Penyakit Bintik Batang dan buah pada Tanaman Buah Naga (Hylocereus spp.) di Indonesia I. *Jurnal Hortikultura*, *29*(1), 103. https://doi.org/10.21082/jhort.v29n1.2019.p103-110

Khikmah, N., & Jatiswara, A. V. 2023. Aktivitas Antibakteri Metabolit Rhizopus sp. Asal Usar Daun Jati terhadap Salmonella typhi. *SCISCITATIO*, *4*(2), 57–64. https://doi.org/10.21460/sciscitatio.2023.42.130

Kristanto, D. (2014). *Berkebun Buah Naga*. Penebar Swadaya.

Kusumawati, D. E., & Istiqomah, I. 2022. *Pestisida Nabati Sebagai Pengendali Opt (Organisme Pengganggu Tanaman)*. Mazda Media.

Leto, K. T., Sya'bania, N., Nisa, K. R., Sunarwin, S., & Germanus, G. 2022. Pemanfaatan Sereh Wangi Sebagai Lilin Aromaterapi. *Jurnal Abdimasa Pengabdian Masyarakat*, *5*(2), 23–26.

Lindow, S. E., & Brandl, M. T. 2003. Microbiology of the Phyllosphere. *Applied and Environmental Microbiology*, *69*(4), 1875–1883. https://doi.org/10.1128/AEM.69.4.1875-1883.2003

Machouart, M., Menir, P., Helenon, R., Quist, D., & Desbois, N. 2013. Scytalidium and scytalidiosis: What's new in 2012? *Journal de Mycologie Médicale*, *23*(1), 40–46. https://doi.org/10.1016/j.mycmed.2013.01.002

Mejía, L. C., Rojas, E. I., Maynard, Z., Bael, S. Van, Arnold, A. E., Hebbar, P., Samuels, G. J., Robbins, N., & Herre, E. A. 2008. Endophytic fungi as biocontrol agents of Theobroma cacao pathogens. *Biological Control*, *46*(1), 4–14. https://doi.org/10.1016/j.biocontrol.2008.01.012

Molebila, D. Y., Rosmana, A., & Tresnaputra, U. S. 2020. Trichoderma asal akar kopi dari Alor: Karakterisasi morfologi dan keefektifannya menghambat Colletotrichum Penyebab Penyakit Antraknosa secara in Vitro. *Jurnal Fitopatologi Indonesia*, *16*(2), 61–68. https://doi.org/10.14692/jfi.16.2.61-68

Monzote, L., Scull, R., Cos, P., & Setzer, W. 2017. Essential Oil from Piper aduncum: Chemical Analysis, Antimicrobial Assessment, and Literature Review. *Medicines*, *4*(3), 49. https://doi.org/10.3390/medicines4030049

Mori, M., Aoyama, M., Doi, S., Kanetoshi, A., & Hayashi, T. 1997. Antifungal activity of bark extracts of deciduous trees. *Holz Als Roh- Und Werkstoff*, *55*(2–4), 130–132. https://doi.org/10.1007/BF02990531

Muhibuddin, A., Yaquta Yamaniar, F., Sektiono, A. W., & Susanti, A. 2024. Agrosaintifika : Jurnal Ilmu-Ilmu Pertanian Uji Antagonisme Penicillium spp. UB Forest terhadap Patogen Penyebab Penyakit Tanaman Cabai. *Agrosaintifika*, *7*.

Mukarram, M., Khan, M. M. A., & Corpas, F. J. 2021. Silicon nanoparticles elicit an increase in lemongrass (Cymbopogon flexuosus (Steud.) Wats) agronomic parameters with a higher essential oil yield. *Journal of Hazardous Materials*, *412*, 125254. https://doi.org/10.1016/j.jhazmat.2021.125254

Muliani, Y., Krestini, E. H., & Anwar, A. 2019. Uji Antagonis Agensia Hayati Trichoderma Spp. Terhadap Colletotricum capsica Sydow Penyebab Penyakit Antraknosa Pada Tanaman Cabai Rawit Capsicum frustescens L. *AGROSCRIPT Journal of Applied Agricultural Sciences*, *1*(1). https://doi.org/10.36423/agroscript.v1i1.181

Nakahara, K., Alzoreky, N. S., Yoshihashi, T., Ngunyen, H. T. T., & Trakoontivakorn, G. 2013. Chemical Composition and Antifungal Activity of Essential Oil from Cymbopogon nardus (Citronella Grass). *Japan Agricultural Research Quarterly: JARQ*, *37*(4), 249–252. https://doi.org/10.6090/jarq.37.249

Napitupulu, H. P. B. M., Khalimi, K., & Suprapta, D. N. 2020. Uji Efektivitas Agen Hayati Dari Rizosfer dan Filosfer Tanaman Solanaceae untuk Mengendalikan Penyakit Antraknosa pada Tanaman Cabai Rawit (Capsicum frutescens L.). *Jurnal Agroekoteknologi Tropika*, *9*(1), 12. https://ojs.unud.ac.id/index.php/JAT

Nasanit, R., Krataithong, K., Tantirungkij, M., & Limtong, S. 2015. Assessment of epiphytic yeast diversity in rice (Oryza sativa) phyllosphere in Thailand by a culture-independent approach. *Antonie van Leeuwenhoek*, *107*(6), 1475–1490. https://doi.org/10.1007/s10482-015-0442-2

Nasir, N., & Nurmansyah. 2016. Leaf Essential Oil of Wild Zingiberaceae Elettariopsis slahmong CK Lim to Control Anthracnose Disease in Red Dragon Fruit Hylocereus polyrhizus. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, *7*(5), 2463–2471.

Natawijaya, D., Saepudin, A., & Pangesti, D. 2015. Uji Kecepatan Pertumbuhan Jamur Rhizopus Stolonifer dan Aspergillus niger yang Diinokulasikan Pada Beberapa Jenis Buah Lokal. *Jurnal Siliwangi*, *1*(1).

Ningsih, V. Y., & Wahyuni, N. 2022. Kelayakan Perkebunan Buah Naga di Kota Lubuklinggau. *Jurnal Agribis*, *15*(1).

Nurbailis, N., Akmal, D., Haliatur, R., & Yenny, L. 2019. Potential of culture filtrate from Trichoderma spp. as biofungicide to Colletotrichum gloeosporioides causing anthracnose disease in chili. *Biodiversitas Journal of Biological Diversity*, *20*(10). https://doi.org/10.13057/biodiv/d201020

Nurmansyah. 2002. Kajian Potensi Beberapa Sirih Liar sebagai Fungisida Nabati. *Prosiding Kongres Nasional XVI Dan Seminar Ilmiah Perhimpunan Fitopatologi Indonesia*, 404–408.

Nurmansyah. 2016. Pengaruh Minyak Nabati Piper aduncum Terhadap Jamur Sclerotium rolfsii Menurut Ketinggian Lokasi Tanam Dan Waktu Penyulingan. *Bul. Littro*, *27*(2), 147–154.

Nurmansyah, Idris, H., & Riska. 2023. Effect of various formulations of Piper aduncum botanical pesticide and concentration levels on fungal pathogen Fusarium oxysporum f.sp. cubense Vegetative Compatibility Group (VCG) 01213/16 Tropical strain 4 and VCG 01218 strain 1. *IOP Conference Series: Earth and Environmental Science*, *1253*(1). https://doi.org/10.1088/1755-1315/1253/1/012014

Nurmansyah, Idris, H., Suryani, E., Gustia, H., & Ramadhan, A. I. 2022. The effect of various essential oil and solvent additives on the botanical pesticide of Piper Aduncum essential oil on formulation antifungal activity. *Results in Engineering*, *16*. https://doi.org/10.1016/j.rineng.2022.100644

Nurmansyah, N., Agustien, A., & Mansyurdin, M. 2023. Potensi Pestisida Minyak Atsiri Untuk Pengendalian Jamur Fusarium oxysporum Penyebab Penyakit Layu Tanaman Budidaya. *Jurnal AGROSAINS Dan TEKNOLOGI*, *8*(2), 94–103. https://doi.org/10.24853/jat.8.2.94-103

Nurulita, Y., Yuharmen, Y., Nenci, N., Mellani, A. O., & Nugroho, T. T. 2020. Metabolit Sekunder Sekresi Jamur Penicillium spp. Isolat Tanah Gambut Riau sebagai Antijamur Candida albicans. *Chimica et Natura Acta*, *8*(3), 133. https://doi.org/10.24198/cna.v8.n3.32452

Octaviani, E. A., Achmad, & Herliyana, E. N. 2015. Potensi Trichoderma harzianum dan Gliocladium Sp. Sebagai Agens Hayati Terhadap Botryodiplodia Sp. Penyebab Penyakit Mati Pucuk Pada Jabon (Anthocephalus cadamba (Roxb.) Miq). *Jurnal Silvikultur Tropika*, *6*(1), 27–32.

Oktaviani, E. A. 2015. *Potensi Trichoderma harzianum dan Gliocladium sp. Untuk pengendalian Botryodiplodia sp. pada jabon (Anthocephalus cadamba)*. Institut Pertanian Bogor.

Oktaviani, I., Putri, A. O. T., & Pebina, M. D. 2022. Deskripsi Morfologi Penyakit pada Batang Buah Naga (Hylocereus sp.) dan Pengendaliannya Menggunakan Pestisida Nabati dari Serai Wangi (Cymbopogon nardus). *Bioscientist : Jurnal Ilmiah Biologi*, *10*(2), 695. https://doi.org/10.33394/bioscientist.v10i2.6125

Panda, D., Rathinasamy, K., Santra, M. K., & Wilson, L. 2005. Kinetic suppression of microtubule dynamic instability by griseofulvin: Implications for its possible use in the treatment of cancer. *Proceedings of the National Academy of Sciences*, *102*(28), 9878–9883. https://doi.org/10.1073/pnas.0501821102

Pasaribu, E. L. P., Sastrahidayat, I. R., & Muhibuddin, A. 2016. Eksplorasi Jamur Filoplane Pada Tanaman Seledri (Apium graveolens) dan Uji Kemampuan Antagonisnya Terhadap Penyakit Antraknosa (Colletotrichum Sp.). *Jurnal HPT*, *4*(1).

Patty, Z. 2019. Buah Naga Sebagai Sumber Pendapatan Alternatif Petani Kelapa Di Kecamatan Tobelo Timur. *Dinamisia : Jurnal Pengabdian Kepada Masyarakat*, *3*. https://doi.org/10.31849/dinamisia.v3i2.2850

Pitt, J. I., Basílico, J. C., Abarca, M. L., & López, C. 2000. Mycotoxins and toxigenic fungi. *Medical Mycology*, *38*(s1), 41–46. https://doi.org/10.1080/mmy.38.s1.41.46

Purba, K. S., Khalimi, K., & Suniti, N. W. 2021. Uji Aktivitas Antijamur Bacillus cereus terhadap Colletotrichum fructicola KRCR Penyebab Penyakit Antraknosa pada Buah Cabai Rawit (Capsicum frutescens L.). *Jurnal Agroekoteknologi Tropika*, *10*(1).

Rahmawati, Setiawati, R. A., & Rusmiyanto, E. 2020. Pertumbuhan Isolat Jamur Pasca Panen Penyebab Busuk Buah Pisang Ambon (Musa paradisiaca L.) Secara In Vivo Growth Of Fungus Isolate Post-Seed Causes Of Ambon Banana Fruit (Musa paradisiaca L.) In Vivo. *BIOMA : Jurnal Biologi Makassar*, *5*(2), 210–217. http://journal.unhas.ac.id/index.php/bioma

Rahmi, D. 2018. *Minyak Atsiri Indonesia dan Peluang Pengembangannya.* Balai Besar Standarisasi dan Pelayanan jasa Industri Kimia dan Kemasan. Kementrian Perindustrian.

Rahmi, H. 2017. Aktivitas Antioksidan Berbagai Sumber Buah-buahan di Indonesia. *Jurnal Agrotek Indonesia*, *2*(1), 34–38.

Rajeswara Rao, B. R., Adinarayana, G., Rajput, D. K., Kumar, A. N., & Syamasundar, K. V. 2015. Essential oil profiles of different parts of East Indian lemongrass { Cymbopogon flexuosus (Nees ex Steud.) Wats.}. *Journal of Essential Oil Research*, *27*(3), 225–231. https://doi.org/10.1080/10412905.2015.1007218

Rianto, M. B., Suwandi, & Sulistiyono, A. 2016. Pengaruh Panjang Stek dan Media Tanam Terhadap Pertumbuhan Bibit Buah Naga (Hylocereus sp.). *Plumula*, *5*(2), 113–124.

Riska, J., Muas, I., & Istianto, M. 2016. Pitaya Diseases in Indonesia. *Regional Workshop on The Control of Dragon Fruit Diseases at the Mekong Institute of Thailand*, 4–8.

Rukmana, R., & Yudirachman, H. 2016. *Untung Selangit Dari Agribisnis Cengkeh*. Lily Publisher .

Samson, R. A., Hoekstra, E. S., & Frisvad, J. C. 2004. *Introduction To Food And Airborne Fungi* (7th ed.). CBS.

Sanothan, A., Montong, V. B., & Lengkong, M. 2023. Uji Antagonis Jamur Trichoderma sp. terhadap Penyakit Antraknosa Colletotrichum sp. pada Tanaman Cabai Keriting Capsicum annuum L. di Laboratorium. *Jurnal Entomologi Dan Fitopatologi*, *3*(1), 15–23. https://ejournal.unsrat.ac.id/index.php/enfit

Sari, W., & Setiawanto, E. 2015. Potensi Cendawan Rhizosfer Pisang Sebagai Agen Hayati Terhadap Cendawan Fusarium oxysporum f.sp cubense Penyebab 35 Penyakit Layu pada Pisang. *Jurnal Agroscience*, *5*(2), 37–42.

Saufi, A. 2007. Lignans in Phaleria macrocarpa (Scheff.) Boerl. and in Linum flavum var. compactum L,. In *Doctoral Dissertation* (p. 104). Universitas Heinrich Heine.

Septiyanto, E. A. 2018. Keanekaragaman Jamur Filosfer pada Tanaman Padi Dampak Penerapan PHT Skala Luas serta Potensi Antagonisnya terhadap Xanthomonas oryzae. In *Skripsi*. Fakultas Pertanian, Universitas Brawijaya.

Suroso, S. P. 2018. *Budidaya Serai Wangi*. Penyuluhan Kehutanan Lapangan, Dinas Kehutanan dan Perkebunan. Daerah Istimewa Yogyakarta.

Thongkham, D., & Soytong, K. 2016. Isolation, Identification, and Pathogenicity Test from Neoscytalidium dimidiatum Causing Stem Canker of Dragon Fruit. *International Journal of Agricultural Technology*, *12*(7), 2187–2190.

Tzortzakis, N. G., & Economakis, C. D. 2007. Antifungal activity of lemongrass (Cympopogon citratus L.) essential oil against key postharvest pathogens. *Innovative Food Science & Emerging Technologies*, *8*(2), 253–258. https://doi.org/10.1016/j.ifset.2007.01.002

Viterbo, A., Ramot, O., Chernin, L., & Chet, I. 2002. Significance of lytic enzymes from Trichoderma spp. in the biocontrol of fungal plant pathogens. *Antonie van Leeuwenhoek*, *81*(1–4), 549–556. https://doi.org/10.1023/A:1020553421740

Widiantini, F., Yulia, E., & Fiko, D. S. 2022. Growth Inhibition of Rhizoctonia solani and Its Infection Inhibition on the Rice Seedling by Rice Endophytic Bacteria. *Jurnal Fitopatologi Indonesia*, *18*(2), 75–84. https://doi.org/10.14692/jfi.18.2.75-84

Xue, H., Lu, C., Liang, L., & Shen, Y. 2012. Secondary Metabolites of Aspergillus sp. CM9a, an Endophytic Fungus of Cephalotaxus mannii. *Rec. Nat. Prod*, *6*(1), 28–34. www.acgpubs.org/RNP

Yusuf, D., Hidayat, A., & Subono. 2017. Pengembangan Sistem Diagnosa Hama Dan Penyakit Tanaman Berbasis Web Sebagai Sarana Informasi Dan Upaya Peningkatan Produksi Buah Naga. In *Seminar Nasional Sistem Informasi*.

Zaeimian, Z., & Fotouhifar, K.-B. 2023. First report of Neoscytalidium dimidiatum as the causal agent of leaf blight on Clivia miniata. *Scientific Reports*, *13*(1), 16110. https://doi.org/10.1038/s41598-023-43144-4

Zainuddin, A. 2009. Cemaran Kapang Pada Pakan Dan Pengendaliannya. In *Jurnal Litbang Pertanian* (Vol. 28, Issue 1).

Zheng, R. Y., Huang, G. Q., & Liu, X. Y. 2007. A monograph of Rhizopus. *Sydowia*, *59*(2), 273–372.