

DAFTAR PUSTAKA

- Adebayo-Tayo, B. C., Odeniyi, O. A., & Bello, F. A. (2016). Enzyme production and biodegradation potential of *Meyerozyma guilliermondii* isolated from abattoir environment. *African Journal of Biotechnology*, 15(4), 56-65. <https://doi.org/10.5897/AJB2015.14850>.
- Adilu, G. S., & Gebre, Y. G. (2021). Effect of salinity on seed germination of some tomato (*lycopersicon esculentum* mill.) varieties. *Journal of Aridland Agriculture*, 7, 76-82. <http://dx.doi.org/10.25081/jaa.2021.v7.6588>.
- Agustin, H., Warid, W., & Musadik, I. M. (2023). Kandungan nutrisi kasgot larva lalat tentara hitam (*Hermetia illucensi*) sebagai pupuk organik. *Jurnal Ilmu-Ilmu Pertanian Indonesia*, 25(1), 12-18. <https://doi.org/10.31186/jipi.25.1.12-18>.
- Alattar, M., Laird, D., Thompson, M., & Elsen, A. (2020). Use of insect frass as a biofertilizer: mechanisms and effects on plants and soil. *Frontiers in Sustainable Food Systems*, 4, 14. <https://doi.org/10.3389/fsufs.2020.00014>.
- Ali, M. Y., Sina, A. A. I., Khandker, S. S., Neesa, L., Tanvir, E. M., Kabir, A., Khalil, M. I., & Gan, S. H. (2021). Nutritional composition and bioactive compounds in tomatoes and their impact on human health and disease: A Review. *Foods*, 10, 45. <https://dx.doi.org/10.3390/foods10010045>.
- Anggraini, R., Widodo, S., & Suprpto, I. (2019). *Mikrobiologi terapan: Penerapan jamur dalam industri pangan, kesehatan, dan energi*. Yogyakarta: Penerbit Andi.
- Barnett, J. A., Payne, R. W., & Yarrow, D. (2000). *Yeasts: Characteristics and Identification*. Cambridge University Press.
- Bernadus, T. & Wahyu, W. (2002). *Bertanam tomat*. Agromedia Pustaka. Jakarta.
- [BSN] Badan Standardisasi Nasional. (2024). *RSNI3, Rancangan standar nasional indonesia 3. Pupuk Organik Padat. RSNI3 7763:2024. ICS 65.080*. https://www.bsn.go.id/uploads/attachment/rsni3_7763_2024_siap_jp.pdf. [Juli 2024]
- [BPS] Badan Pusat Statistik Indonesia. (2023). *Produksi tanaman sayuran dan buah-buahan semusim menurut jenis tanaman, 2022*. <https://www.bps.go.id/id/statistics-table/3/VFV4MmQxaG9kakZrVUdWeEx6aDFUMnN6WmpocVp6MDkjMw==/produksi-tanaman-sayuran-dan-buah-buahan-semusim-menurut-jenis-tanaman.html?year=2022> [Februari 2024].
- BPTP. (2016), *Teknologi pengomposan limbah organik kota dengan menggunakan Black Soldier Fly*. Jakarta. Kementrian Pertanian, pp. 14-23.
- Buckman, H. O., & Brady, N. C. (1982). *The nature and properties of soils* (9th ed.). Macmillan Publishing Co.
- Cramer, G. R., Urano, K., Nishitani, I., & Yamaguchi, T. (2011). Role of potassium in plant growth and stress responses. In P. M. H. Hoagland & D. M. Arnon (Eds.), *Plant Nutrition and Soil Fertility* (pp. 232-245). Springer.
- Dafri, I., & Jayanegara, A. (2022). Teknologi penyiapan pakan protein moderate dan strategi penyiapannya untuk meningkatkan produktivitas maggot. *Jurnal Ilmu Nutrisi dan Teknologi Pakan*, 20(1), 25-29. <https://doi.org/10.29244/jintp.20.1.25-29>.

- Darmawan, M., Sarto, & Prasetya, A. (2017). I111 – Budidaya larva *Black soldier fly* (*Hermetia illucens.*) dengan pakan limbah dapur (daun singkong). *Simposium Nasional RAPI XVI FT UMS*. ISSN 1412-9612.
- Dien, B. S., Cotta, M. A., & Jeffries, T. W. (2003). Bacterial and fungal cellulolytic enzymes. dalam Wong, J. W. L. & Davies, C. E. H. (Eds.), *Enzyme Technology* (pp. 151-171). Springer.
- Diener, S., Solano, S., Gutiérrez, R., Zurbrugg, C., & Tockner, K. (2011). Biological treatment of municipal organic waste using black soldier fly larvae. *Waste and Biomass Valorization*, *2*, 357-363. <https://doi.org/10.1007/s12649-011-9079-1>.
- Dobrin, A., Nedelus, A., Bujor, O., Mot, A., Zugravu, M. & Badulescu, L. (2019). Nutritional quality parameters of the fresh red tomato varieties cultivated in organic system. *Scientific Papers. Series B, Horticulture*, *63*, 439–443. ISSN 2286-1580.
- Domingues, L., & Lima, N. (2017). *Yeast Biotechnology: Diversity and Applications*. Springer.
- Dumont, M., Furlan, C., & Sontag, T. (2012). Application of yeast extracts in agriculture: enhancing plant growth and health. *Journal of Plant Nutrition*, *35*(12), 2013-2025. <https://doi.org/10.14232/abs.2018.2.146-157>.
- Elad, Y., Chet, I., & Henis, Y. (2004). Biological control of plant diseases. In Jepson, R. G. (Ed.), *Advances in Plant Pathology* (pp. 45-68). Academic Press.
- Fageria, N. K., Baligar, V. C., & Clark, R. B. (2008). Physiological basis for nitrogen management in crop plants. In N. K. Fageria, V. C. Baligar, dan R. B. Clark (Eds.), *Growth and Nutrition of Field Crops* (pp. 265-291). CRC Press.
- Fahmi, T & Sujitno, E. (2011). *Peningkatan produksi cabai merah (capsicum annum l.) melalui penggunaan varietas unggul di kecamatan sukamantri, Kabupaten Ciamis Provinsi Jawa Barat*. Balai Pengkajian Teknologi Pertanian Jawa Barat, Bandung.
- Farida, Z. N. L. E., Saptadi, D. & Respatijarti. (2017). Uji vigor dan viabilitas benih dua klon karet (*hevea brasiliensis* muell. arg.) pada beberapa periode penyimpanan. *Jurnal Produksi Tanaman*, *5*(3), 484-492. ISSN: 2527-8452.
- Fajri, N. A., & Hamid, A. (2021). Produksi maggot BSF (*black soldier fly*) sebagai pakan yang dibudidaya dengan media yang berbeda. *AGRIPTeK (Jurnal Agribisnis dan Peternakan)*, *1*(1), 12-17. <https://doi.org/10.51673/agripteke.v1i1.609>.
- Febriani, L Y., & Widajati, E. (2015). Evaluasi beberapa tolak ukur vigor untuk pendugaan perpanjangan masa edar benih padi (*Oryza sativa* l.). *Buletin Agrohorti*, *3*(3), 309-315. <https://doi.org/10.29244/agrob.b3i3.15805>.
- Fitriana, E. L., Jayanegara, A., Astuti, D. A., & Laconi, E. B. (2022). Growth performance and nutrient composition of black soldier fly larvae reared on solid-state fermentation substrates with various white rot fungi. *Biodiversitas*, *23*(9), 4894-4905. <https://doi.org/10.13057/biodiv/d23095>.
- Fleet, G.H. (2003). Yeast interactions and wine flavour. *International Journal of Food Microbiology*, *86*(1-2), 11-22. [https://doi.org/10.1016/s0168-1605\(03\)00245-9](https://doi.org/10.1016/s0168-1605(03)00245-9).
- [GBIF] Global Biodiversity Information Facility. (2024). *Solanum lycopersicum* l. <https://www.gbif.org/species/2930137> [Maret 2024].

- Germanos, M. (2019). Comparative study on the effect of different products (monopotassium-phosphate, aspirine, lithovit-standard) and methods of application (foliar spraying and fertigation) on salt stressed tomato (*Solanum lycopersicum*) crop. THESIS. Lebanese University, Faculty of Agricultural Engineering and Veterinary Medicine.
- Hafizah, N., Istiqomah, N., & Asmiatun. (2021). Pengaruh berbagai komposisi media tanam pada pertumbuhan dan hasil tanaman tomat (*Lycopersicum esculentum* mill). *Rawa Sains: Jurnal Sains STIPER Amuntai*, 11(1), 39-47. EISSN 2686-3510.
- Hardjowigeno, S. (2003). Ilmu Tanah. Bogor: Akademika Pressindo.
- Haug, R. T. (1980). The role of organic matter in soil fertility. In W. E. Larson (Ed.), *Soil Organic Matter and Its Role in Crop Production* (pp. 125-142). American Society of Agronomy.
- Havlin, J. L., Tisdale, S. L., Nelson, W. L., & Beaton, J. D. (2005). *Soil fertility and fertilizers: An introduction to nutrient management* (7th ed.). pearson.
- Haryanta, D., Sa'adah, T. T., & Wahestri, R. R. (2022). Kajian kompos limbah *black soldier fly* (BSF) sebagai pupuk organik tanaman tomat (*solanum lycopersicum*). *Jurnal Agroteknologi Merdeka Pasuruan*, 6(2), 9-21.
- Haryanto, T., Munawar, A., & Handayani, S. (2022). Kajian kompos limbah *black soldier fly* sebagai pupuk organik tanaman tomat. *Jurnal Pertanian Terpadu*, 10(2), 78-85. <https://doi.org/10.20961/jpt.v10i2.502>
- Herlina, N. F. N., & Aziz, S. A. (2016). Peningkatan viabilitas benih jintan hitam (*Nigella sativa*) dengan hidropriming dan pemberian asam giberelin. *Bul. Littro*, 27(2), 129-136. <https://doi.org/10.21082/bullittro.v27n2.2016.129-136>.
- Herlina, N., Nurdin, Yudayana, B., ling Nasihin, I., & Nurlaela, A. (2021). The effect of maggots lentera flies (*Hermetia illucens*) growing media as the solution of using organik waste. *IOP Conf. Series: Earth and Environmental Science*, 819, 7. <https://doi.org/10.1088/1755-1315/819/1/012047>.
- Hidayah, N., Yusuf, M., & Fadillah, F. (2023). Pengaruh pupuk kasgot hasil biokonversi limbah kulit lada putih menggunakan alat tentara hitam terhadap pertumbuhan tomat rampai. *Jurnal Hortikultura*, 17(1), 44-52. <https://doi.org/10.21082/jhort.v17n1.2023.44-52>.
- Hidayanti, U. (2014). Penentuan masak fisiologi dan metode pengujian viabilitas benih kemangi (*Ocimum americanum* l.) [skripsi]. Bogor: Fakultas Pertanian. Institut Pertanian Bogor.
- Hidayat, I., Sutanto, S., & Yuliana, M. (2016). *Pengantar mikrobiologi: Jamur, bakteri, dan protozoa*. Jakarta: Penerbit Salemba Empat.
- [ISTA] International Seed Testing Association. (2015). *International rules for seed testing 2015 edition*. Bassersdorf: International Seed Testing Association.
- Jin, M., Lim, Y. S., & Kim, K. H. (2005). Cellulase production by *Saccharomyces cerevisiae*. *Journal of Biotechnology*, 117(2), 133-143.
- Kahar, A., Busyairi, M., Sariyadi, Hermanto, A., & Ristanti, A. (2020). Bioconversion of municipal organik waste using black soldier fly larvae into compost. *Konversi*, 9(2), 35-40. <https://doi.org/10.20527/k.v9i2.9176>.

- Khan, A. A., & Anwer, M. M. (2011). Biological control of plant diseases using microorganisms. In Meena, G. K. (Ed.), *Advances in Agricultural Biotechnology* (pp. 89-108). Springer.
- Kim, W., Bae, S., Park, K., Lee, S., Choi, Y., Han, S. & Koh, Y. (2011). Biochemical characterization of digestive enzymes in the black soldier fly, *Hermetia illucens* (Diptera: Stratiomyidae). *Journal of Asia-Pacific Entomology*, 14(1), 11–14. <https://doi.org/10.1016/j.aspen.2010.11.003>.
- Kolo, E., & Tefa, A. (2016). Pengaruh kondisi simpan terhadap viabilitas dan vigor benih tomat (*Lycopersicum esculentum* mill.). *Savana Cendana*, 1(3), 112-115. <https://doi.org/10.18343/jipi.v20i1.15-22>.
- Kurniawati, S., Haryanto, T., & Wibowo, A. (2015). Proses pengomposan dengan bantuan mikroorganismen. *Jurnal Ilmu Pertanian Indonesia*, 20(1), 15-22. <https://doi.org/10.18343/jipi.v20i1.15-22>.
- Kurniawati, S., Haryanto, T., & Wibowo, A. (2019). Pengaruh pemberian kasgot (kompos maggot) terhadap pertumbuhan dan hasil tanaman tomat (*Solanum lycopersicum* L.). *Jurnal Agronomi Indonesia*, 47(3), 202-209. <https://doi.org/10.24831/jai.v47i3.305>.
- Kurniawati, S., Mutaqin, K. H., & G. (2015). Eksplorasi dan uji senyawa bioaktif bakteri agensia hayati untuk pengendalian penyakit kresek pada padi. *Jurnal Hama Dan Penyakit Tumbuhan Tropika*, 15(2), 170. <https://doi.org/10.23960/j.hptt.215170-179>.
- Kurtzman, C.P. & Fell, J.W. (1998). *The yeast, a taxonomic study*. Elsevier. Netherlands.
- Kthiri, Z., Jabeur, M. B., Chairi, F., Cristoffanini, C. L., Carbonell, M. L., Serret, M. D., Araus, J. L., Karmous, C., & Hamada, W. (2021). Exploring the potential of *Meyerozyma guilliermondii* on physiological performances and defense response against fusarium crown rot on durum wheat. *Pathogens*, 10(1): 52. <https://doi.org/10.3390/pathogens10010052>.
- Lambrechts, M. G., & Pretorius, I. S. (2000). Yeast and wine fermentation. In Schuster, G. G. L. & Fiebelkorn, E. G. (Eds.), *Handbook of Enology* (pp. 300-314). Wiley.
- Lesilolo, M. K., Riry, J., & Matatula, E. A. (2013). Pengujian viabilitas dan vigor benih beberapa jenis tanaman yang beredar di pasaran kota ambon. *Jurnal Agrologia*, 2(1), 1-9. <https://doi.org/10.30598/a.v2i1.272>.
- Marschner, H. (2012). *Marschner's mineral nutrition of higher plants* (3rd ed.). Academic Press.
- Mariana, M. (2017). Pengaruh media tanam terhadap pertumbuhan stek batang nilam. *Agrica Ekstensi*, 11(1), 1–8. <https://doi.org/10.17969/jimfp.v8i4.27898>.
- Maya, F. N., & Alami, N. H. (2019). Uji potensi isolat khamir dari rhizosfer mangrove Wonorejo dan Gunung Anyar sebagai pengendali agen penghasil IAA (*indole acetic acid*). *Jurnal Sains dan Seni ITS*, 8(1), 4-8. <https://doi.org/10.12962/j23373520.v8i1.41855>.
- Miller, R. O., & Kelting, D. L. (2006). Soil nitrogen dynamics: Agricultural and environmental impacts. In E. E. Reddy & P. D. Nelson (Eds.), *Soil Science Society of America Special Publication* (pp. 295-310). Soil Science Society of America.

- Monita, A., Nursyirwan, & Hasan, M. (2017). Dekomposisi sampah organik menggunakan *black soldier fly*. *Jurnal Teknologi Lingkungan*, 18(1), 33-40. <https://doi.org/10.29122/jtl.v18i1.1994>.
- Nambung, R. S., Lestari, A., & Pratama, A. (2024). Efektivitas kasgot sebagai pupuk organik padat dalam pertumbuhan tanaman. *Jurnal Hortikultura Indonesia*, 20(1), 22-30. <https://doi.org/10.24831/jhi.v20i1.4567>.
- Ningsih, N., Raka, I., Siadi, I. & Wirya, G. (2018). Pengujian mutu benih beberapa jenis tanaman hortikultura yang beredar di bali. *E-journal Agroekoteknologi Tropika*, 7(1), 64-72. ISSN: 2301-6515.
- Nurhafidah, N. (2021). Uji viabilitas beberapa jenis varietas jagung (*Zea mays*) dengan menggunakan metode yang berbeda. *Agroplanta: Jurnal Ilmiah Terapan Budidaya dan Pengelolaan Tanaman Pertanian dan Perkebunan*, 10(1), 30-39. <https://doi.org/10.51978/agro.v10i1.254>.
- Nurrachmamilia, P. L., & Saputro, T. B. (2017). Analisis daya perkecambahan padi (*Oryza sativa* L.) varietas Bahbutong hasil iradiasi. *Jurnal Sains dan Seni ITS*, 6(2), 17-22. <https://doi.org/10.12962/j23373520.v6i2.23952>.
- Olsson, L., & Tjerneld, F. (2010). Lignocellulose degradation and utilization by *Meyerozyma guilliermondii*. *Applied Microbiology and Biotechnology*, 87(2), 289-298.
- Perwitasari, B., Mustika T., Catur W. (2012). Pengaruh media tanam dan nutrisi terhadap pertumbuhan dan hasil tanaman pakcoy (*Brassica chinensis*) dengan sistem hidroponik. *Agrovigor*. 5(1), 14-25
- Pratiwi, R., Gunam, I. B. W., & Antara, N. S. (2019). Pengaruh penambahan gula dan konsentrasi starter khamir terhadap karakteristik wine buah naga merah. *Jurnal Rekayasa dan Manajemen Agroindustri*, 7(2), 268-278. ISSN: 2503-488X.
- Popa, R and Green, T. (2012). *Black soldier fly applications*. DipTerra LCC e Book.
- Pracaya. (1998). *Bertanam tomat*. Yogyakarta: Kanisius.
- Purnomo, R., Santoso, M., & Heddy, S., (2013). Pengaruh berbagai macam pupuk organik dan anorganik terhadap pertumbuhan dan hasil tanaman mentimun (*Cucumis sativus* L.). *Jurnal Produksi Tanaman*, 1(3), 93-100. <https://doi.org/10.21176/protan.v1i3.35>.
- Purwoko, 2007, *Fisiologi Mikroba*, Bumi Aksara, Jakarta.
- Rinasari, Sayu, P. O., Zen, K., & Oktafri. (2016). Pengaruh konsentrasi pupuk organonitrofos terhadap pertumbuhan dan produksi tanaman tomat (*Lycopersicum esculentum* Mill.) secara organik dengan sistem irigasi bawah permukaan (*Sub Surface Irrigation*). *Jurnal Teknik Pertanian Lampung*. 4 (4), 325-334.
- Robador, J. M. A. D., Perez, N. O., Ballesta, M. T. S., Mariscal, M. L. T., Lopez, B. P., & Garay, A. G. (2023). Plant defence induction by *Meyerozyma guilliermondii* in *Vitis vinifera* L.. *Agronomy*, 13(11), 2780. <https://doi.org/10.3390/agronomy13112780>.

- Rohacek, J. & Hora, M. (2013). A northernmost European record of the alien black soldier fly *Hermetia illucens* (Linnaeus, 1758) (Diptera: *Stratiomyidae*). *Acta Mus Siles Sci Nature*, 62, 101-106.
- Rupaeda, N., Nuraida, L., & Yunita, R. (2019). Peran khamir dalam proses fermentasi dan peningkatan kualitas kompos. *Jurnal Mikrobiologi Indonesia*, 15(2), 67-74. <https://doi.org/10.5454/mi.v15i2.337>.
- Salman, S. S., Ukhrowi, L. M., & Azim, M. T. (2020). Budidaya *maggot* lalat *BSF* sebagai pakan ternak. *Jurnal Karya Pengabdian*, 2(1), 1-6.
- Salman, S., Yusoff, S. B., & Abdullah, S. B. (2020). Overview on the lifecycle and application of black soldier fly (*Hermetia illucens*) in waste management. *Journal of Environmental Science and Technology*, 13(1), 1-9. <https://doi.org/10.3923/jest.2020.1.9>.
- Sarwani, M., Mulyono, J. & Irianto, S. G. (2023). Krisis pupuk dunia dan dampaknya bagi Indonesia. *Jurnal Analis Kebijakan*, 7(1), 29-47.
- Schachtman, D. P., Reid, R. J., & Ayling, S. M. (1998). Phosphorus uptake by plants: From soil to cell. *Plant Physiology*, 116(2), 447-453.
- Sebayang, N. U. W., Sipayung, A. M., Ayu, P. C., & Sinamo, K. N. (2022). Empowerment of farmer group in bioconversion of organic waste management with utilization of black soldier fly larvae become organic fertilizer "kasgot". *ABDIMAS TALENTA: Jurnal Pengabdian Kepada Masyarakat*, 7(1), 274-283. <https://doi.org/10.32734/abdimestalenta.v7i1.6826>.
- Sebayang, R. K., Sitepu, E. S., & Tarigan, B. H. (2022). Pemanfaatan *maggot black soldier fly (Hermetia illucens)* untuk pengelolaan sampah organik. *Jurnal Teknologi Lingkungan*, 18(1), 33-40. <https://doi.org/10.29122/jtl.v18i1.1994>.
- Sinaga, A. O. Y., Lindayanti, M. Lestari, P. G. & Marpaung, D. S. S. (2021). Uji tetrazolium dan daya berkecambah benih kedelai (*Glycine max* L.) varietas Anjasmoro dan Biosoy 2. *Media Agribisnis*, 5(2), 116-133. <https://doi.org/10.35326/agribisnis.v5i2.1651>.
- Singkaew, J., Miyagawa, S., Aree, Wongs-Aree, C., Vichitsoonthonkul, T., Sokaokha, S., & Photchanachai, S. (2016). Season, Fruit maturity, and storage affect on the physiological quality of fl hybrid 'VTM580' tomato seeds and seedlings. *The Horticulture Journal Preview*, 1-10, <https://doi.org/10.2503/hortj.MI-087>.
- Spencer, J. F. T. (1997). Yeast: Ecology, applications, and role in nature. In Hall, P. B. L. (Ed.), *Fungal Diversity* (pp. 145-158). Springer.
- Sutejo, T. (2009). Pengaruh nitrogen terhadap pertumbuhan tanaman pangan. *Jurnal Agronomi*, 7(3), 100-112.
- Struyf, H., Van der Linden, A., & Verstraete, W. (2017). The impact of pH on bioavailability of nutrients in fermentation processes. *Journal of Applied Microbiology*, 123(5), 1328-1337.
- Syukur, M., Saputra, H. E., & Hermanto, R. (2015). *Bertanam tomat di musim hujan*. Jakarta: Penebar Swadaya.
- Tefa, A. (2017). Uji viabilitas dan vigor benih padi (*Oryza sativa* L.) selama penyimpanan pada tingkat kadar air yang berbeda. *Savana Cendana*, 2(3), 48-50. <https://doi.org/10.32938/sc.v2i03.210>.

- Tian, G., Brussaard, L., & Bongers, T. (1992). Plant-litter decomposition and soil fertility in the tropics. *Soil Biology and Biochemistry*, 24(4), 311-319.
- Wahyuni, A. & Perdana, O. C. P. (2019). Hubungan antara uji perkecambahan benih dan kemunculan bibit di lapangan pada lima galur padi. *Jurnal Plantasimbiosa*, 1(2). <https://doi.org/10.25181/jplantasimbiosa.v1i2.1484>.
- Wahyudi, Sunaryo & Prasetyowati. (2017). Pengaruh macam pupuk dan interval penyiraman pupuk organik cair (POC) terhadap hasil tanaman tomat cherry (*Lycopersicum esculentum* Mill.) dalam polybag. *Jurnal Ilmiah Agroust*, 1(1), 78-90.
- Wahyudi. (2012). *Bertanam Tomat di dalam Pot dan Kebun Mini*. Agromedia Pustaka. Jakarta.
- Wales, S., Tulung, S. M. T., & Mamarimbing, R. Slameto. (2023). Pertumbuhan dan produksi tanaman tomat (*Solanum lycopersicum* L.) Pada Beberapa Jenis Media Tanam. *Jurnal Agroekoteknologi Terapan*, 4(1), 84-93. EISSN 2797-0647.
- Walker, G.M. (1998). *Yeast physiology and biotechnology*. John Wiley & Sons.
- Wasis, B. & Fathia, N. (2010). Pengaruh pupuk NPK dan kompos terhadap pertumbuhan semai gmelina (*Gmelina arborea* Roxb.) pada media tanam bekas tambang emas (tailing). *Jurnal Ilmu Pertanian Indonesia*. 16(2), 123-129.
- Widajati, E. Murniati, E., Palupi, E. R., Kartika, T., Suhartanto, M. R., & Qadir, A. (2013). *Dasar ilmu dan teknologi benih*. Bogor: PT. Penerbit IPB Press.
- Widiastutik, S., & Alami, H. (2014). Antimicrobial activity of yeasts. *Journal of applied microbiology*, 117(3), 719-728.
- Wong, J. M., Paul, J., & Peters, L. (2008). *Meyerozyma guilliermondii* as a biocontrol agent. *Plant Disease*, 92(9), 1172-1181.
- Yin, Y., Wang, X., & Hu, Z. (2009). *Saccharomyces cerevisiae* and its applications in agriculture. *Biotechnology Advances*, 27(2), 227-236.
- Zhao, X., Zheng, X., & Lu, X. (2014). Effect of *Saccharomyces cerevisiae* on composting of organic waste. *Journal of Environmental Management*, 134, 110-114. <https://doi.org/10.1016/j.jenvman.2014.01.006>