

DAFTAR PUSTAKA

- Ali, S. M., Pervaiz, A., Afzal, B., Hamid, N., & Yasmin, A. (2014). Open dumping of municipal solid waste and its hazardous impacts on soil and vegetation diversity at waste dumping sites of Islamabad city. *Journal of King Saud University-Science*, 26(1), 59-65
- Ali, S., Haq, I., M. A. Qadeer., Iqbal, J.(2002). "Production of Citric Acid by *Aspergillus niger* Using Cane Molasses In a Stirred Fermentor. *Electronic Journal of Biotechnology*. Vol. 5 No. 3: 259-271.
- Anbu, S., Padma, J., Punithavalli, K., & Saranraj, P. (2017). Fruits peel waste as a novel media for the growth of economically important Fungi. *Journal of Pharmacognosy and Phytochemistry*, 6(6), 426-428.
- Anhwange, B. A., Ugye, T. J., & Nyiaatagher, T. D. (2008). Chemical composition of *Musa sapientum* (banana) peels. *Journal of Food Technology*, 6(6), 263-266.
- Barnett, H.L., and B.B. Hunter.(1998). Illustrated Genera of Imperfect Fungi, 4th Edition. Macmillian Publishing Company, New York, NY.218.
- Behera, S. S., & Ray, R. C. (2016). Solid state fermentation for production of microbial cellulases: recent advances and improvement strategies. *International journal of biological macromolecules*, 86, 656-669.
- Deivanayaki, M., & Antony, I. P. (2012). Alternative vegetable nutrient source for microbial growth. *International Journal of Biosciences (IJB)*, 2(5), 47-51.
- Gabriel-Ajobiwe, R. A., Akinyele, B. J., & Mirrila, E. B. (2012). Basal media formulation using *Canavalia ensiformis* as carbon and nitrogen source for the growth of some fungi species. *The Journal of Microbiology, Biotechnology and Food Sciences*, 1(4), 1136.
- Gandjar, Irawati., Sjamsuridzal Wellyzar., dan Oetari Ariyanti. (2006). Mikologi: Dasar dan Terapan. Jakarta: Yayasan Obor Indonesia
- Green, S. R., & Moehle, C. M. (1999). Media and culture of yeast. *Current protocols in cell biology*, 4(1), 1-6.

- Haq,I.,Ali,S.,Qadeer,M.A.and Iqbal,J.(2004). Citric acid production by mutants of *Aspergillus niger* from cane molasses. *Bioresource Technology* 93(2):125-130
- Hermawati & Aryani, A. (2007). Potensi Tepung Kulit Pisang sebagai Pakan Ternak Alternatif pada Ransum Ternak Unggas. *Laporan Penelitian Hibah Bersaing*. Universitas Pendidikan Indonesia. Bandung.
- Hikmah, N. (2006). Pemanfaatan Limbah Kulit Pisang Ambon (*Musa paradisiaca*) dalam Pembuatan Plastik *Biodegradable* dengan *Plasticizer* Gliserin. *Laporan Akhir*. Jurusan Teknik Kimia. Politeknik Negeri Sriwijaya. Palembang.
- Jukofsky, Dione. (2010). *Encyclopedia of Rainforests, Banana (Musa acuminata)*. Connecticut: Oryx Press.
- Kareem,S.O.,Akpan,I., and Alebiowu,O.O.(2010): Production of citric acid by *Aspergillus niger* using pineapple waste. *Malaysian Journal of Microbiology* 6(2)161-165
- Kim, S. W., Jung, J. H., Lamsal, K., Kim, Y. S., Min, J. S., & Lee, Y. S. (2012). Antifungal effects of silver nanoparticles (AgNPs) against various plant pathogenic fungi. *Mycobiology*, 40(1), 53-58.
- Krishna, P. R., Srivastava, A. K., Ramaswamy, N. K., Suprasanna, P., & D'souza, S. F. (2012). Banana peel as substrate for α -amylase production using *Aspergillus niger* NCIM 616 and process optimization.
- Kurniati, C. (2011). Pengaruh metode pengolahan kulit pisang batu (*Musa brachyarpa*) terhadap kandungan NDF, ADF, Selulosa, Hemiselulosa, Lignin dan Silika. Skripsi. Universitas Andalas. Padang.
- Koni, TNI, Paga A, Foenay TA. (2006). Substitusi Jagung dengan Campuran Kulit Pisang dan Ampas Kelapa Dalam Ransum Ayam pedaging. *Laporan Hasil Penelitian Politani*. Kupang.
- Kwoseh, C.K., Darko. M. A., & Adubofour, K. (2012). Cassava Starch-Agar Blend as Alternative Gelling Agent For Mycological Culture Media. *Bots. J. AgricAppSci*, 8 (1), 8- 15.
- Martyniuk, Stefan O., & Jadwiga. (2011). Use of Potato Extract Broth for Culturing Root-Nodule Bacteria. *Polish Journal of Microbiology*, 60 (4), 323–327.

- Meletiadis, J., Meis, J. F., Mouton, J. W., & Verweij, P. E. (2001). Analysis of growth characteristics of filamentous fungi in different nutrient media. *Journal of Clinical Microbiology*, 39(2), 478-484.
- Murni, S. W., & Kholisoh, S. D. (2011, February). Produksi, karakterisasi, dan isolasi lipase dari *Aspergillus niger*. In *Prosiding Seminar Nasional Teknik Kimia "Kejuangan" 2011*.
- Oladiji, A. T., Yakubu, M. T., Idoko, A. S., Adeyemi, O., & Salawu, M. O. (2010). Studies on the physicochemical properties and fatty acid composition of the oil from ripe plantain peel (*Musa paradisiaca*). *African Scientist*, 11(1), 73-78.
- Ravimannan, N., Arulanantham, R., Pathmanathan, S., & Kularajani, N. (2014). Alternative Culture Media For Fungal Growth Using Different Formulation Of Protein Sources. *Annals of Biological Research*, 5(1), 36-39.
- Suganthi, R., Benazir, J. F., Santhi, R., Ramesh, K.V., Anjana, H., Nitya M., Nidhiya, K. A., Kavitha, G., Lakshmi., R. (2011). Amylase Production By *Aspergillus niger* Under Solid State Fermentation Using Agro industrial Wastes. *International Journal of Engineering Science and Technology (IJEST)*. Vol 3(2):1756-1763.
- Saheed, O. K., Jamal, P., Karim, M. I. A., Alam, Z., & Muyibi, S. A. (2013). Cellulolytic fruits wastes: a potential support for enzyme assisted protein production. *Journal of Biological Sciences*, 13(5), 379-385.
- Saranraj, P., & Anbu, S. (2017). I International Journal of Innovations in Agricultural Sciences (IJIAS) Journal of In.
- Schuster, E., Dunn-Coleman, N., Frisvad, J. C., & Van Dijck, P. (2002). On the safety of *Aspergillus niger*—a review. *Applied microbiology and biotechnology*, 59(4-5), 426-435.
- Smith, C. F., & Townsend, D. E. (1999). A new medium for determining the total plate count in food. *Journal of food protection*, 62(12), 1404-1410.
- Tharmila, S., Jeyaseelan, E. C., & Thavaranjit, A. C. (2011). Preliminary Screening Of Alternative Culture Media For The Growth Of Some Selected Fungi. *Archives of Applied Science Research*, 3 (3), 389-393.