

- [18] Lodge, D.J., Ammiranti, J.F., O'dell, T.E. & Mueller, G.M. 2004. Collecting and describing macrofungi. In: *Biodiversity of fungi: Inventory and monitoring methods*, ed. G.M. Mueller, G.F. Bills & M.S. Foster, pp. 128-158. San Diego, USA: Elsevier Academic Press.
- [19] Mahajan, P.V., Oliveira, F.A.R. & Macedo, I. 2008. Effect of temperature and humidity on the transpiration rate of the whole mushrooms. *Food Engineering. J.84*: 281-288.
- [20] Moncalvo, J.M. 2000. Systematics of *Ganoderma*. Chapter 2. In: *Ganoderma diseases of perennial crops*, ed. J. Flood, P.D. Bridge & M. Holderness, pp. 23-45. Wallingford, UK: CABI Publishing.
- [21] Mueller, G.M., Schmit, J.P., Leacock, P.R. Buyck, B., Cifuentes, J., Desjardin, D.E., Halling, R.E, Hjortstam, K., Iturriaga, T., Larsson, K.-H., Lodge, D.J., May, T.J., Minter, D., Rajchenberg, M., Redhead, S.A., Ryvarden, L., Trappe, J.M., Watling, R. & Wu, Q. 2007. Global diversity and distribution of macrofungi. *Biodiversity and Conservation*, **16**: 37-48.
- [22] Narayanan, P. 2011. Detection of fungal pathogens in plants. Chapter 2. In: *Microbial plant pathogens-detection and disease diagnosis: Fungal pathogens*. Vol 1. pp. 5-199. Berlin, Germany: Springer Science+Business Media.
- [23] Nur Rashyeda, R., Maizatul Suriza, M., Idris, A.S., Madihah, A.Z. & Nasyaruddin, M. 2016. The potential of endophytic bacteria as a biological control agent for *Ganoderma* disease in oil palm. *Sains Malaysiana* **45**: 401-409.
- [24] Raja, H.A., Baker, T.R., Little, J.G. & Oberlies, N.H. 2017. DNA barcoding for identification of consumer-relevant mushrooms: A partial solution for product certification? *Food Chemistry* **214**: 383-392.
- [25] Ramakrishna, N., Lacey, J. & Smith, J.E. 1993. Effects of water activity and temperature on the growth of fungi interacting on barley grain. *Mycological Research* **97**: 1393-1402.
- [26] Rees, R.W., Flood, J. & Cooper, R.M. 2007. Effects of inoculum potential, shading and soil temperature on root infection of oil palm seedlings by the basal stem rot pathogen *Ganoderma boninense*. *Plant Pathology* **56**: 862-870.
- [27] Sandhya, M.C., Prabhu, K.N. & Earanna, N. 2017. Mushroom diversity of the Gandhi Krishi Vigyana Kendra (GKVK) Campus, University of Agricultural Sciences, Bangalore, Karnataka (India). *International J. of Current Microbiology and Applied Sciences* **6**: 2279-2286.
- [28] Sariah, M., Choo, C.W., Zakaria, H. & Norihan, M.S. 2005. Quantification and characterization of *Trichoderma* spp. from different ecosystems. *Mycopathologia* **159**: 113-117.
- [29] Schoch, C.L., Seifert, K.A., Huhndorf, S., Robert, V., Spouge, J.L., Levesque, C.A. & Chen, W. 2012. Nuclear ribosomal internal transcribed spacer (ITS) region as a universal DNA barcode marker for fungi. *Proceedings of the National Academic of Sciences of the USA* **109**: 6241-6246.
- [30] Seena, S., Pascoal, C., Marvanová, L & Cássio, F. 2010. DNA barcoding of fungi. A case study using ITS sequences for identifying aquatic hyphomycete species. *Fungal Diversity* **44**: 77-87.
- [31] Shah, F.A., Wang, C.S. & Butt, T.M. 2005. Nutrition influences growth and virulence of the insect pathogenic fungus *Metarhizium anisopliae*. *FEMS Microbiology Letters* **251**: 259-266.
- [32] Sivanandhan, S., Khusro, A., Paulraj, M.G., Ignacimuthu, S. & Al-Dhabi, N.A. 2017. Biocontrol properties of basidiomycetes: An overview. *Fungi J.* **3**: 2-14.
- [33] Susanto, A., Sudharto, P.S. & Purba, R.Y. 2005. Enhancing biological control of basal stem rot disease (*Ganoderma boninense*) in oil palm plantations. *Mycopathologia* **159**: 153-157.
- [34] Thi, Q.N., Ueda, K., Kihara, J. & Ueno, M. 2015. Inhibition of *Magnaporthe oryzae* by culture filtrates of fungi isolated from wild mushrooms. *Advances in Microbiology* **5**: 686-692.
- [35] Undan, J.Q., Alfonso, D.O., Dulay, R.M., De Leon, A.M., Kalaw, S.P., Undan, J.R. & Reyes, R.G. 2016. Molecular identification and phylogeny of different macrofungi in Mt. Bangkay, Cuyapo, Nueva Ecija, Philippines based on ITS nrDNA region. *Advances in Environmental Biology* **10**: 35-42.
- [36] Waing, K.G.D., Abella, E.A., Kalaw, S.P., Waing, F.P. & Galvez, C.T. 2015. Antagonistic interactions among different species of leaf litter fungi of Central Luzon State University. *Plant Pathology & Quarantine* **5**: 122-130.
- [37] Whipps, J.M. 1987. Effect of media on growth and interactions between a range of soil borne glasshouse pathogens and antagonistic fungi. *New Phytologist* **107**: 127-142.