

- Trichoderma* species. *BMC Genomics*, 20: 485. <https://doi.org/10.1186/s12864-019-5680-7>
- Kumar, R., Kumari, K., Hembram, K.C., Kandha, L. & Bindhani, B.K. (2019). Expression of an endo α -1, 3-glucanase gene from *Trichoderma harzianum* in rice induces resistance against sheath blight. *Journal of Plant Biochemistry and Biotechnology*, 28: 84-90. <https://doi.org/10.1007/s13562-018-0465-7>
- Leslie J.F. & Summerell B.A. (2006). *The Fusarium laboratory manual*, First Edition. Hoboken: Blackwell Publishing. Pp 212-255.
- Mukherjee, A.K., Sampath, K. A., Kranthi, S. & Mukherjee, P.K. (2014). Biocontrol potential of three novel *Trichoderma* strains: isolation, evaluation and formulation. *3 Biotech*, 4(3): 275-281. <https://doi.org/10.1007/s13205-013-0150-4>
- Napitupulu, T.P., Ilyas, M., Kanti, A. & Sudiana, I.M. (2019). *In vitro* evaluation of *Trichoderma harzianum* strains for the control of *Fusarium oxysporum* f. sp. *cubense*. *Plant Pathology and Quarantine*, 9(1): 152-159. https://plantpathology.quarantine.org/pdf/PPQ_9_1_13-1.pdf
- Paulus, A.D. (2020). Pepper. Department of Agriculture Sarawak (DOA). Retrieved November 30, 2020 from <https://doa.sarawak.gov.my/page-0-0-138-Pepper.html>.
- Pertot, I., Alabouvette, C., Esteve, E.H. & Soraya, F. (2015). Mini-paper - The use of microbial biocontrol agents against soil-borne diseases. *EIP-AGRI Focus Group Soil-borne Diseases*, 1-11.
- Perwara G. & Munggaran B. (2020). *Pepper statistical yearbook 2019*. Jakarta: International Pepper Community Publication. Pp 5-9.
- Posada D. (2008). jModelTest: phylogenetic model averaging. *Molecular Biology and Evolution*, 25(7):1253-1256. <https://doi.org/10.1093/molbev/msn083>
- Qualhato, T.F., Lopes, F.A., Steindorff, A.S., Brandão, R.S., Jesuino, R.S. & Ulhoa, C.J. (2013). Mycoparasitism studies of *Trichoderma* species against three phytopathogenic fungi: evaluation of antagonism and hydrolytic enzyme production. *Biotechnology Letters*, 35(9):1461-1468.
- Rifai, M.A. (1969). A revision of the genus *Trichoderma*. *Mycological Papers*, 116: 1-54.
- Ronquist, F. & Huelsenbeck, J.P. (2003). MRBAYES 3: Bayesian phylogenetic inference under mixed models. *Bioinformatics*, 19: 1572-1574. <https://doi.org/10.1093/bioinformatics/btg180>
- Samuels, G.J., Ismaiel, A., Mulaw, T.B., Szakacs, G., Druzhinina, I.S., Kubicek, C.P. & Jaklitsch, W.M. (2012). The Longibrachiatum clade of *Trichoderma*: a revision with new species. *Fungal Diversity*, 55: 77-108. <https://doi.org/10.1007/s13225-012-0152-2>
- Saravanakumar, K. & Wang, M.H. (2020). Isolation and molecular identification of *Trichoderma* species from wetland soil and their antagonistic activity against phytopathogens. *Physiological and Molecular Plant Pathology*, 109: 101458. <https://doi.org/10.1016/j.pmp.2020.101458>
- Siddiquee, S., Shafawati, S.N. & Naher, L. (2016). Effective composting of empty fruit bunches using potential *Trichoderma* strains. *Biotechnology Reports*, 13: 1-7. <https://doi.org/10.1016/j.btre.2016.11.001>
- Siti, N.S.Z. & Nuraini, M.N. (2020). A review on major fungus associated with black pepper (*Piper nigrum* L.) diseases in Malaysia. *International Journal of Scientific and Engineering Research*, 11(10): 319-324.
- Sood, M., Kapoor, D., Kumar, V., Sheteiwy, M.S., Ramakrishnan, M., Landi, M., Araniti, F. & Sharma, A. (2020). *Trichoderma*: The "secrets" of a multitasking biocontrol agent. *Plants*, 9(6): 762. <https://doi.org/10.3390/plants9060762>
- Stecher, G., Tamura, K. & Kumar, S. (2020). Molecular Evolutionary Genetics Analysis (MEGA) for macOS. *Molecular Biology and Evolution*, 37(4): 1237-1239.
- Vinale, F., Nigro, M., Sivasithamparan, K., Flematti, G., Ghisalberti, E.L., Ruocco, M., Varlese, R., Marra, R., Lanzuise, S., Eid, A., Woo, S.L. & Lorito M. (2013). Harzianic acid: a novel siderophore from *Trichoderma harzianum*. *FEMS Microbiology Letters*, 347(2): 123-129. <https://doi.org/10.1111/1574-6968.12231>
- Wong, M.H. (2010). Diseases of pepper (Part 1). Department of Agriculture Sarawak (DOA). Retrieved September 10, 2021 from <https://doa.sarawak.gov.my/page-0-270-283-ARC-ARTICLES-Archives.html>.
- Zin, N.A. & Badaluddin, N.A. (2020). Biological functions of *Trichoderma* spp. for agriculture applications. *Annals of Agricultural Sciences*, 65(2): 168-178.