

REFERENCES

- Anggraeni, D. N. and M. Usman. 2015. "Test of Activity and Identification of Rhizosphere Fungi in the Root Soil of Banana Plants (*Musa paradisiaca*) Against Fusarium Fungi". *BioLink*. 1(2):89-98.
- Dewi, O. K. M. 2018. *Exploration of Rhizosphere Fungi on Sugarcane Plants and Their Potential as Antagonists against Pokahbung Disease (Fusarium Moniliformae L.) on PG Kebon Agung Land, Malang*. Thesis. Brawijaya University.
- Dian Mahdarrini. 2016. *The Effect of NAA (naphthaleneacetic acid) Powder Formulation on Rooting of Pepper Cuttings (Piper nigrum L.)*. Thesis. University of Lampung, Faculty of Agriculture.
- Erdiansyah, I. and Z. Qurroyah 2023. Identification of Biological Agents Characteristics of *Aspergillus niger* and Their Inhibitory Effect on Leaf Spot Disease Development on Groundnut. *Agricultural Production Journal*. pp. 296-306.
- Fadillah, N. 2022. *The Effect of Cow Urine Liquid Organic Fertilizer on the Growth of Pepper Seedlings (Piper nigrum L.) Varietas Natar-1*. Diploma thesis, Politeknik Negeri Lampung.
- Gustaman, D., Burhan. 2024. The Potential of Endophytic and Rhizospheric Bacteria for the Biological Control of Phytophthora capsici (Base Rot) on Pepper Plants In Vitro. *Jurnal Agrosasepa*. 2(1): 1-8
- Handayani, K., V. Royanti, C. N. Ekowati. 2023. Diversity Index of *Bacillus* sp. Bacteria from the Liwa Botanical Garden Soil. *National Biology Seminar*. 18 (2023) : 48-56
- Herlina, L. 2013. The Potential of *Gliocladium* sp on Growth and Yield of Tomato Plants. *Jurnal Biosaintifika*. 5(2):88-93
- Hidayat, T., A. Syauqi, T. Rahayu. 2020. Antagonistic Test of *Gliocladium* sp. Fungi in Inhibiting the Growth of *Fusarium* sp. Fungi Causing Wilt Disease in Banana Plants (*Musa paradisiaca* L.). *Jurnal Ilmiah Biosaintropis*. 5(2):59-65
- Indriani. 2023. The Potential of *Bacillus* sp. Antagonistic Bacteria from the Liwa Botanical Garden as Biological Control Agents for *Fusarium* sp. and *Aspergillus* sp. Fungi Causing Plant Diseases. Faculty of Mathematics and Natural Sciences, University of Lampung.

- Jagat, L. M. S. S., Ida, B. G. D., I. M. S. Wijana. 2021. Potential of *Rhizopus* spp. in Controlling the Growth of *Aspergillus flavus* FNCC6109 on Broiler Chicken Concentrate Feed. Udayana University *Biology Journal*. 25(2):147-156.
- Khan, R., M. G. Farinazleen, A. M. Nor, I. P. S. Nik. 2020. Morphological Characterization and Determination of Aflatoxigenic and Non-Aflatoxigenic *Aspergillus flavus* Isolates from Sweet Corn Seeds and Soil in Malaysia. *Agricultural Journal*. 10(10):121-130.
- Khikmah, N. and S. H. Apriani. 2021. Antibacterial Test of *Rhizopus* sp. from Tempe Inoculum against *Vibrio cholera*. *Sciscitatio Journal*. 2(2): 82-89.
- Kurniawati, R., R. Ullia, Suyana. 2021. Utilization of White Rice Flour (*Oryza sativa* L.) Ir64 Variety as an Alternative Medium for the Growth of *Aspergillus flavus* Fungi. *JNPH Journal*. 9(2): 88-93.
- Madigan M and J Martinko. (2005). *Brock Biology of Microorganisms* (11th ed.). Prentice Hall.
- Miljakovic, D., M. Jelena, B. T. Svetlana. 2020. The Importance of *Bacillus* spp. in Disease Suppression and Growth Enhancement of Food and Vegetable Crops. *Journal of Microorganisms*. 8(7):1037-1045.
- Mulyani, Y., & R. R. Srimurni. 2022. *Biological Control Agents*. CV. Jejak. Sukabumi.
- Nurrahmadhan, B. A. 2021. *Response of Pepper Plant Growth (Piper nigrum L.) to the Application of Black Soldier Fly (Hermetia illucens) Larva Compost Fertilizer*. Diploma thesis, Politeknik Negeri Lampung.
- Praja, R. N. & A. Yudhana. 2017. Isolation and Identification of *Aspergillus* spp. in the Lungs of Free-range Chickens Sold in Banyuwangi Market. *Veterinary Medical Journal*. 1(1): 6-11.
- Puspita, F., M. Ali, R. Pratama. 2017. Isolation and Morphological and Physiological Characterization of *Bacillus* sp. Endophytic Bacteria from Oil Palm (*Elaeis guineensis* Jacq.) Plants. *Tropika Journal*. 6(2): 44-49
- Putra, G. W., Y. Ramona, M. W. Proborini. 2020. Exploration and Identification of Microbes Isolated from the Rhizosphere of Strawberry Plants (*Fragaria x ananassa* Dutch.) in the Pancasari Bedugul Area. *Metamorosa Journal*. Udayana University

- Putri, M. C., M. Abrar, M. Daud. 2021. Isolation and Identification of *Aspergillus* Sp. in Quail Vent Bags (*Cortunix Japonica*). *ACTA Veterinaria Indonesia Journal*. 9(02) : 134-142
- Sa'adah, F. L., R. Noni, Suharto. 2023. Exploration and Identification of *Bacillus* sp. from Bamboo and Tomato Rhizosphere Soil in Made Village, Sambikerep, Surabaya. *Agrocentrum Journal*. 1(1):1-6
- Suanda, I. W. 2019. Morphological Characterization of *Trichoderma* sp. JB Isolate and Its Inhibition against *Fusarium* sp. Fungi Causing Wilt Disease and White Root Rot Fungi on Several Plants. *Widya Biology Journal*. 10(2): 99-112.
- Suwarto. 2013. *Pepper*. Jakarta : Penebar Swadaya.
- Wahdania, I. & A. Rosmini. 2016. Inhibition Test of *Aspergillus niger* on Various Carriers against *Phytophthora palmivora*, the Cacao Fruit Rot Pathogen (*Theobroma cacao* L.). *Agrotekbis Journal*. 4(5):521-529.
- Yuka, R. A. Agus, S. Supono. 2021. Identification of Bioremediation Bacteria in the Total Ammonia Nitrogen (TAN) Degradation. *Trunojoyo Journal*. 14(4):20-29

