

- Gunatilaka. 2006. Natural Products from Plant Associated microorganisms: distribution, structural diversity, bioactivity, and implication of their occurrence, *Journal of Natural Products*, 69
- Juarros-Basterretxea, J., Aonso-Diego, G., Postigo, Á., Montes-Álvarez, P., Aller, Á., & García-Cueto, E. 2024. Post-hoc tests in one-way ANOVA: The case for Normal Distribution. *Methodology European Journal of Research Methods for the Behavioral and Social Sciences*. 20. 84-99. 10.5964/meth.11721
- Maulidya, Alna. 2024. Skrining Aktivitas Antioksidan Isolat Kapang Endofit Tumbuhan Paku Sisik Naga (*Drymoglossum piloselloides*). *Skripsi*. Universitas Diponegoro. Semarang
- Merlin, J. N., Christudas, N. I.V.S., Praveen, P. K., & Agastian, P. 2013. Optimization of growth and bioactive metabolite production: *Fusarium solani*. *Asian Journal of Pharmaceutical and Clinical Research*. 6. 98-103
- Molyneux, Philip. 2004. The use of the stable free radical diphenylpicryl hydrazyl (DPPH) for estimating antioxidant activity. *Songklanakar J. Sci. Technol.*, 26(2): 211-219
- Pham-Huy, L. A., He, H., & Pham-Huy, C. 2008. Free radicals, antioxidants in disease and health. *International Journal of Biomedical Science: IJBS*, 4(2), 89–96
- Purwanti, I. R. 2017. Aktivitas antioksidan dan sitotoksisitas ekstrak miselium dan filtrat hasil fermentasi kapang endofit Skf15 dari biota laut seroja Kol. *Skripsi*. UIN Syarif Hidayatullah. Jakarta
- Rahman, M. A., Rahman, M. H., Kim, J. W., Choi, M., Kim, J. W., Choi, J., Moon, M., Ahmed, K. R., & Kim, B. 2022. Potential therapeutic applications of hydroxy fatty acids as antioxidants. *Antioxidants*, 11(10): 20-32
- Rebbapragada, Durga & Kalyanaraman R. 2016. Evaluation And Optimization of Antioxidant Potentiality of *Xylaria Feejeensis* HMJAU22039. *Asian J Pharm Clin Res*, 9(2): 269-273
- Rohman A. & Riyanto S. 2005. Daya antioksidan ekstrak etanol daun kemuning (*Muraya paniculata*) secara in vitro. *Majalah Farmasi Indonesia*, 16:136-140
- Shinta, D. Y., Yusuf, Y., Ms, H. S., Teruna, H., & Saryono. 2019. Optimization of Temperature and Fermentation Media in the Production of Secondary Metabolites by Endophytic *Sporothrix sp* and Its activity Against *Candida albicans* from Dahlia Tubers (*Dahlia variabilis*). *P J M H S* 13(4)