

**Effect of Interval and Concentration of Giving PGPR (Plant Growth Promoting Rizhobacteria) from Bamboo Roots with Various Concentrations on the Growth of Robusta Coffee Seedlings BP308 (Coffea canephora Pierre ex A. Froehner)**

**Achmad Eko Wibowo**

*Study Program of Plantatation Cultivation  
Departement of Agricultural Production*

***ABSTRACT***

Research on the Effect of Interval and Concentration of Giving PGPR (Plant Growth Promoting Rizhobacteria) from Bamboo Roots with Various Concentrations on the Growth of Robusta BP308 Coffee Beans (Coffea canephora Pierre ex A. Froehner) Cutting Coffee Beans. cane. This research was conducted using a non-factorial randomized block design method and 5% DMRT strip test. The results of this study indicate that the effect of the PGPR interval is not significantly different for all parameters.

*Kata Kunci : Plant Growth Promoting Rizhobacteria, Interval timeing*