

**Respon Umur Panen Pada Hasil Dan Kualitas Singkong (*Manihot Esculenta*  
Crantz) Varietas Kirik Di Gunungkidul**  
*(The Response Of Harvest Age At The Results And Quality Of Singkong  
(Manihot Esculenta Crantz) Varietas Kirik In Gunungkidul)*

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**ABSTRAK**

*This study aims to examine the yield and quality of cassava varieties with different harvest ages in Gunungkidul Regency. This research was conducted using a field trial method with a single factor experimental design that was compiled in a Complete Randomized Block Design (RAKL) with 6 treatments, namely 4 months harvest age (February), 5 months (March), 6 months (April), 7 months (May), 8 months (June), 9 months (July). The results showed that the harvest age of 7 months after planting showed that the highest yield of sweet potatoes was 13.83 tons / ha. While the quality of cassava cassava varieties was the highest at 9 months of harvest with 38.61% starch content.*

*Keywords: Cassava Kirik Varieties, Harvest age, Results and Quality of cassava*