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EFFECT OF G X E INTERACTION ON YIELD AND YIELD COMPONENTS OF CASSAVA



Effect of G x E Interaction
on Yield and Yield
Components of Cassava
Genotype by environment interaction



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Genotype by environment interaction | Cassava (*Manihot esculenta* Crantz) is a food security crop for most of the populations in the tropical regions of the world, where it ranks fourth as a source of energy, after rice, sugar cane and maize. Twelve cassava genotypes were evaluated to assess genetic variability for root yield and its components at three locations (Naliendele, Mtopwa and Nachingwea) in the Southern zone of Tanzania, during 2011 -...

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