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Datasets on agromorphological characters and distribution of cassava (*Manihot esculenta* L.) accessions cultivated in South-West and North-Central regions of Nigeria

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ABSTRACT

The data presented here are agronomic indicators of cassava accessions collected during epidemiological surveys of cassava farms across South-West and North-Central Nigeria in 2021-2022. Cassava accessions were obtained from each farm surveyed and initially established in a randomized plot design at the WAVE Covenant University demonstration plot. Agronomic indicators were collected at 3-month intervals following the methods of (Fukuda et al., 2010) [1].



Scannez-moi pour l'article