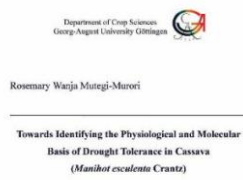


## Find Doc

# TOWARDS IDENTIFYING THE PHYSIOLOGICAL AND MOLECULAR BASIS OF DROUGHT TOLERANCE IN CASSAVA (MANIHOT ESCULENTA CRANTZ)



Cuvillier Verlag Feb 2010, 2010. Taschenbuch. Book Condition: Neu. 211x149x12 mm. Neuware - Drought is one of the most important factors limiting crop production in sub-Saharan Africa. This has detrimental effects to the people living in this region, and whose population is increasing more rapidly than their domestic food production. Noticeably, pressure on agricultural land has continued to intensify. Cassava is one of the staple crops with remarkable tolerance to drought. It is adapted to diverse and poor soil conditions, in addition to its flexibility...

## Download PDF Towards Identifying the Physiological and Molecular Basis of Drought Tolerance in Cassava (Manihot esculenta Crantz)

- Authored by Rosemary Wanja Mutegi-Murori
- Released at 2010



Filesize: 1.89 MB

## Reviews

*This book is indeed gripping and interesting. It really is rally exciting throgh studying period. Its been written in an extremely easy way and is particularly merely soon after i finished reading this book through which in fact changed me, affect the way i think.*

-- **Aisha Lemke**

*The publication is simple in go through preferable to fully grasp. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Mrs. Josiane Collins**

*This publication will be worth purchasing. It typically is not going to cost a lot of. Its been designed in an exceptionally straightforward way and it is just following i finished reading through this pdf through which actually changed me, change the way i believe.*

-- **Irving Roob**