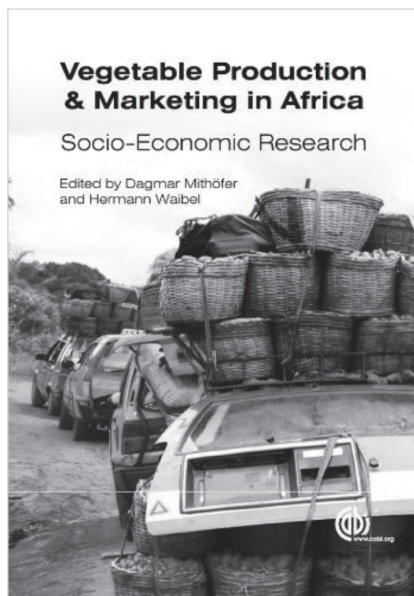


Vegetable Production and Marketing in Africa Socio-economic Research

Dagmar Mithöfer, Hermann Waibel
(Editors)



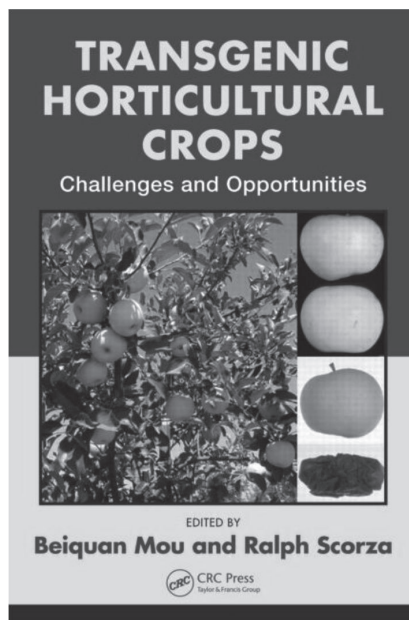
Vegetables are a significant component of agricultural farming systems in Africa and have recently moved into the focus of research organizations, development partners and policy makers. Beyond income generating opportunities for producers, vegetable production for domestic and export markets is an important driver for growth due to employment opportunities in production, processing and trade. Providing the latest socioeconomic research methodologies alongside empirical examples, this volume explores the potential for vegetable production to alleviate poverty, the impact of food production standards on various stakeholders, an assessment of markets and marketing potential for different crops and advanced economic approaches to production. Readership: Researchers of horticulture and development studies, policy makers.

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Transgenic Horticultural Crops: Challenges and Opportunities

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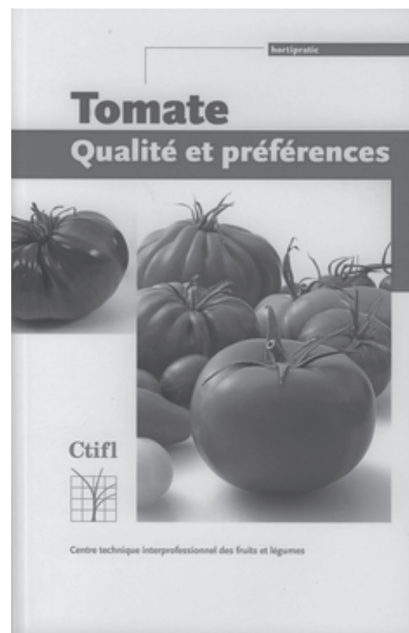
the subject and to promote the development of safe and sustainable genetically modified horticultural crop varieties.

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Tomate : qualité et préférences

Brigitte Navez



Le maintien de la qualité jusqu'au consommateur est une démarche filière. Le potentiel de qualité est acquis au moment de la production ; il dépend des choix de variétés et de techniques de production mises en œuvre pour obtenir les critères attendus qu'ils soient visuels ou organoleptiques. Dans la suite de la filière, le maintien de la qualité concerne les choix techniques de chaque opérateur, ceux-ci sont interdépendants car la qualité offerte au consommateur est le résultat des décisions prises à chaque étape, aussi brève, soit-elle.

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Editions Ctifl, coll. Hortipratic, broché, Sept. 2011, français, 15,5 cm x 24 cm, 271 p., 38 € + port : 6 €
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