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Constraints and Breeding Priorities for Increased Sweetpotato Utilization in Ghana Ernest Baafi¹, Joe Manu-Aduening¹, Edward E. Carey³, Kwadwo Ofori², Essie T. Blay² & Vernon E. Gracen² ¹ CSIR-Crops Research Institute, P. O. Box 3785, Kumasi, Ghana ² West Africa Centre for Crop Improvement, University of Ghana, Legon

Constraints and Breeding Priorities for Increased ...

Sweetpotato is used in various food preparations in place of rice, cassava, yam and plantain in Ghana. In spite of this it does not have the same importance in Ghanaian diet as other root and tuber crops. Consumer taste, preference and acceptance are critical in determining the suitability of sweetpotato cultivars to any locality. A study was carried out in some selected communities of Ghana...

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Priorities The main priorities for the breeding program are (1) yield improvement, (2) identification, characterization and utilization of sources of resistance to major biotic and abiotic constraints, (3) assessment of advanced lines for productivity in intercrop and sole cropping system; and (4) cooking and nutritional

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Varietal resistance to diseases and pests is an increasingly high priority for plant breeding, to minimize the need for applications of agrochemicals to crops, to respond to the pressure of new diseases and to increase the sustainability and reliability of crop production.

Constraints on breeding for disease resistance in ...

preferences, production constraints and breeding priorities in eastern Tanzania. Participatory rural appraisal was conducted in the Gairo, Kilosa and Kilombero districts of the Morogoro region and ...

Assessment of sweetpotato farming systems, production ...

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Ghanaian diet as other root and tuber crops. Consumer taste, preference and acceptance are critical in determining the suitability of sweetpotato cultivars to any locality. A study was carried out in some selected communities of Ghana ...

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Appraisal of farmers' wheat production constraints and breeding priorities in rust prone agro-ecologies of Ethiopia March 2017 African journal of agricultural research 12(12):944-952

(PDF) Appraisal of farmers' wheat production constraints ...

Sweetpotato is an important food security crop in Tanzania. The crop is grown under diverse farming systems with very low yields. The objective of this study was to assess the present sweetpotato...

(PDF) Assessment of sweetpotato farming systems ...

The role of farmers and their production constraints and preferences are important for sweetpotato breeding and adoption of cultivars and agronomic production packages. The objective of this study was to assess farmers' perception, production constraints, preferences, and breeding priorities of sweetpotato in selected agro-ecologies of Rwanda.

Farmers' Perceptions, Production and Productivity ...

The role of farmers and their production constraints and preferences are important for sweetpotato breeding and adoption of cultivars and agronomic production packages. The objective of this study was to assess farmers' perception, production

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The role of farmers and their production constraints and preferences are important for sweetpotato breeding and adoption of cultivars and agronomic production packages. The objective of this study...

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Identifying and documenting the major production constraints is a prerequisite for establishing a good breeding program with clearly defined priority objectives and breeding strategies. Thus, the objectives of this study were to identify groundnut production constraints and assess farmers' preferred traits.

Groundnut production constraints and farmers' trait ...

Our breeding priorities. Our breeding program focuses on five top priorities: Responsive to market demands, including dry, canned and niche market beans, such as snap, green and fresh grain; Resistance to major abiotic constraints, including drought, heat, cold, water logging, and low soil fertility including acidity, low nitrogen, low phosphorus and salinity

Breeding - PABRA-Africa

The study showed that more than 94% of the respondents depended on farming for their livelihoods. Main sweetpotato production constraints were Sweetpotato virus disease (SPVD) and pests, drought, unavailability of markets and lack of transport, low prices, inadequate extension services and postharvest losses.

Cocoa is produced almost exclusively by developing nations in the tropics. Although it is in many ways a suitable crop for small farmers, yields are seriously reduced by several major pests and diseases. This paper identifies the major constraints, summarizes the present state of knowledge, and suggests priorities for research that would be expected to have the greatest impact at the farm level. Financial constraints and thus lack of continuity in research have hindered progress. The botany, historical development, social aspects, and environmental requirements of cocoa are covered. The agronomy section deals with rehabilitating old cocoa, the role of cocoa in farming systems, and the general husbandry of the crop. This is followed by discussion of cocoa physiology, and the relation of shade and nutritional requirements. There are both economic and social constraints to the adoption of more sophisticated farming systems by small farmers. Research is required to improve current chemical and phytosanitary control measures. While breeding for resistance is the ideal long-term solution, there are many difficulties. Pest management in cocoa is generally inadequate.

This book is open access under a CC BY 4.0 license. This book provides a fresh, updated and science-based perspective on the current status and prospects of the diverse array of topics related to the potato, and was written by distinguished scientists with hands-on global experience in research aspects related to potato. The potato is the third most important global food crop in terms of consumption. Being the only vegetatively propagated species among the world's main five staple crops creates both issues and opportunities for the potato: on the one hand, this constrains the speed of its geographic expansion and its options for international commercialization and distribution when compared with commodity crops such as maize, wheat or rice. On the other, it provides an effective insulation against speculation and unforeseen spikes in commodity prices, since the potato does not represent a good traded on global markets. These two factors highlight the underappreciated and underrated role of the potato as a dependable nutrition security crop, one that can mitigate turmoil in world food supply and demand and political instability in some developing countries. Increasingly, the global role of the potato has expanded from a profitable crop in developing countries to a crop providing income and nutrition security in developing ones. This book will appeal to academics and students of crop sciences, but also policy makers and other stakeholders involved in the potato and its contribution to humankind's food security.

Increased agricultural productivity is a major stepping stone on the path out of poverty in sub-Saharan Africa and South Asia, but farmers there face tremendous challenges improving production. Poor soil, inefficient water use, and a lack of access to plant breeding resources, nutritious animal feed, high quality seed, and fuel and electricity-combined with some of the most extreme environmental

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conditions on Earth-have made yields in crop and animal production far lower in these regions than world averages. *Emerging Technologies to Benefit Farmers in Sub-Saharan Africa and South Asia* identifies sixty emerging technologies with the potential to significantly improve agricultural productivity in sub-Saharan Africa and South Asia. Eighteen technologies are recommended for immediate development or further exploration. Scientists from all backgrounds have an opportunity to become involved in bringing these and other technologies to fruition. The opportunities suggested in this book offer new approaches that can synergize with each other and with many other activities to transform agriculture in sub-Saharan Africa and South Asia.

Introduction, overview and policy issues. Industrial fermentations. Research development and manufacture of vaccines and hormones. Plant breeding, cell and tissue culture. New horns for an old dilemma. Biotechnologies: responsibilities, priorities and constraints. A regulatory framework for biotechnology. Legal considerations in Canada. Information on biotechnology. IDRC bibliography. Biotechnology activities funded by IDRC. Structure and reproduction of living organisms.

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