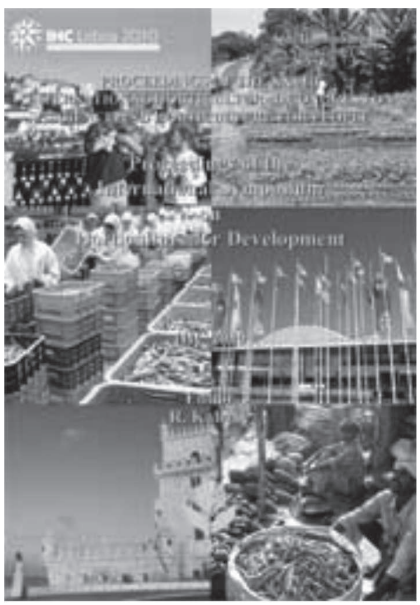
XXVIII International Horticultural Congress on Science and Horticulture for People (IHC2010): International Symposium on Horticulture for Development

R. Kahane, L.M. Martín Martín, A. Martín (Editors)



This volume of *Acta Horticulturae* contains 24 articles of the *International Symposium on Horticulture for Development,* held in Lisbon, Portugal, on 22–27 August, 2010, during the IHC2010 congress. Note four contributions regarding more specifically fruit production:

Fruits and vegetables: a neglected wealth in developing countries (J. Ganry, F. Egal, M. Taylor) / *Potential underutilized tropical and subtropical fruits of Asia and Oceania* (S.K. Mitra, D. Majhi, H. Lembisana Devi , P.K. Pathak) / *Developing good agricultural practice systems for dragon fruit farmers and exporters in Vietnam: an holistic approach to quality system capacity development for a Vietnamese research institute* (M.K. Rankin, J.M. Campbell, N.H. Hoang, N.V. Hoa, N.M. Chau) / *Litchi fruit and honey production: positive externalities* (S. Ramananarivo, S.I. Andriamanalina, J.L. Raharijaona, J. Ralihalizara, R. Ramananarivo).

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Le bananier. Un siècle d'innovations techniques

André Lassoudière



Cet ouvrage présente les grandes avancées de la recherche pour la production de la banane dessert, en particulier la création variétale et la protection phytosanitaire au cours du XXe siècle. L'auteur fait le point sur chaque étape importante de cette production : besoins des cultures d'exportation, apparition de maladies très destructives dans les plantations ou dans les sols, changements variétaux, exigences environnementales. Ces questions posées par les professionnels de la filière ont été résolues par des travaux de recherche (par exemple, en génétique, dans le domaine phytosanitaire) coordonnés à des essais sur le terrain et validés par la profession. Pour chaque thème, des précisions sont apportées selon les pays et les modes de production.

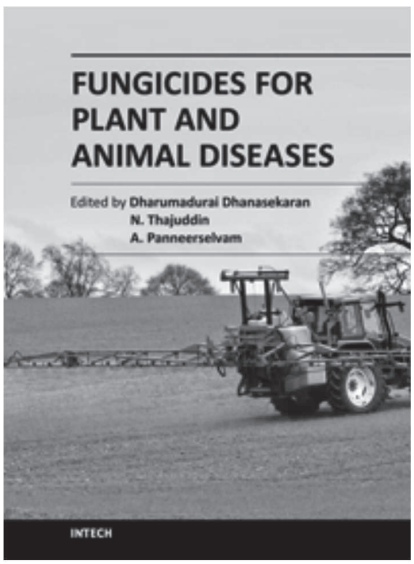
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Fungicides for Plant and Animal Diseases

D. Dhanasekaran, N. Thajuddin and A. Panneerselvam (Editors)



A fungicide is a chemical pesticide compound that kills or inhibits the growth of fungi. In agriculture, fungicide is used to control fungi that threaten to destroy or compromise crops. *Fungicides for Plant and Animal Diseases* is a book that has been written to present the most significant advances in disciplines related to fungicides. This book comprises of 14 chapters considering the application of fungicides in the control and management of fungal diseases, which will be very helpful to the undergraduate and postgraduate students, researchers, teachers of microbiology, biotechnology, agriculture and horticulture. Note the chapter 10: *An integrated approach to control the black leaf streak disease (blsd) of bananas, while reducing fungicide use and environmental impact*, written by Jacky Ganry, Eric Foure, Luc de Lapeyre de Bellaire and Thierry Lescot.

Publisher: InTech, January, 2012, Hard cover, 298 p., ISBN: 978-953-307-804-5.

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