

International Project on GMO Environmental Risk Assessment Methodologies



Environmental Risk Assessment of Genetically Modified Organisms

Volume 2

Methodologies for Assessing Bt Cotton in Brazil



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Monday 13 March Lunchtime Side Event

Panel presentation and discussion with project scientists from Brazil.

Programme

CBD Secretariat	Welcome
SDC and BUWAL representative	Introduction
EMBRAPA Director Dr José Geraldo Eugênio de França	Welcome and introduction to the Brazil experience with the project
Dr Deise Capalbo, EMBRAPA Environment, and project coordinators	Introduction to the project
Dr Paulo Barroso, EMBRAPA Cotton	Gene flow studies and the exclusion areas for Bt cotton
Dr Carmen Pires, EMBRAPA Cenargen	Cotton pollinators and on-going research in support of risk assessment
Dr Celso Omoto, UNESP-ESALQ	Resistance management strategy for Bt cotton in Brazil

Discussion

The event is sponsored by the Swiss Agency for Environment, Forest & Landscapes.

What the GMO ERA Project can offer you

Information and Contacts

website www.gmo-guidelines.info

- project products, activities and links, regular email newsletter
- for public sector scientists: message board and contacts of project members, draft project documents and presentations, regular email newsletter for networking on research, and more

Coming in Phase II:

Problem Formulation and Options Assessment: Resource CD

A user manual on what techniques are available for conducting a question driven multi-stakeholder process, and how they can be used for a PFOA on GMOs

Teaching Tools on the Methods

Workshops to Train Trainers of the Methods

Send to project assistant:

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Registration Form (you can also register on the project website www.gmo-guidelines.info)

I wish to be informed regularly about the GMO ERA Project. Please put me on the mailing list.

Family name

First name

Title (Prof. Dr. Mr. Mrs. Ms.)

Organisation

Department and Position

Address

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Research interests / Interest in project

Comments on Kenya book