

FIRST ANNOUNCEMENT

**Strategies for a sustainable agriculture in Europe: innovative
biocontrol options**

29th November 2015 to 3rd December 2015 in Göttingen, Germany

Dear Colleagues,

We invite you to attend the conference on

“Strategies for a sustainable agriculture in Europe: innovative biocontrol options”

which will take place from 29th November 2015 to 3rd December 2015 in Göttingen, Germany.

Based on the EU project **INBIOSOIL** (*Innovative biological products for soil pest control*; <http://inbiosoil.uni-goettingen.de>) we will organize the conference, presenting the latest developments and results of the EU project, and, in line with the focus on biocontrol options, invited keynote speakers will present lectures on basic and applied issues related to the field of biological control strategies, products, registration issues, and future prospects.

The conference aims at enhancing the awareness of opportunities and challenges for the implementation of biopesticides in sustainable agricultural production systems.

The conference will begin on Sunday afternoon and will end on Wednesday evening with a farewell dinner.

More information will follow in the coming weeks

This brief note intends to provide you with the conference date and venue for your planning purposes. More detailed information (including keynote speakers, materials concerning the submission of talks and posters, and registration information, etc.) will follow in the coming weeks.

We are looking forward to arranging a stimulating conference and hope that you will be able to participate. If you have any questions, please do not hesitate to contact our conference office at: **Heike Kuhlmann** (info@kcs-convention.com) or **Christian Schöpfer** (Christian.Schoepper@zvw.uni-goettingen.de)

Please refer to the conference <http://inbiosoil.uni-goettingen.de/index.php?id=81> for further information:

We look forward to welcoming you to Göttingen
Please forward this email to interested colleagues/students etc.

With kind regards,
Stefan Vidal