

SEMINARIOS JUNIOR DEL CBGP

Mission:

Modern science cannot thrive without communication. If a research centre wants to be successful, it must provide a platform for exchange of ideas and results. This is particularly important for young scientists, both the graduate students and the postdoctoral fellows. Therefore, we established a series of informal seminars that will be hopefully attended by personnel from all areas of plant science performed in the centre. This way, the speakers and the rest of the audience can discuss not only success stories but also new approaches and techniques. The talks are preferentially in English. Having such a series of meetings can greatly enhance our chance of becoming an internationally recognized research centre.

Contact: [Jan Zouhar](#)

SEMINARIOS 2011-2012

07/06/2012

Kei Hiruma

Postdoctoral fellow at Max Planck Institute in Cologne.

"Nonhost resistance of Arabidopsis against Anthracnose fungi - Pre-and Post-invasion resistance."

23/02/2012

Inés Cambra Marín

Grupo de investigación: [Interacciones moleculares planta-fitófago](#)

"Function of C1A barley peptidases and their inhibitors (cystatins) in barley seed germination"

02/02/2012

Jan Speth

Grupo de investigación: [Señalización a larga distancia en respuesta a estrés biótico y abiótico](#)

"Mass Spectrometry in Plant Science - what Two-dimensional Gel Electrophoresis and Mass Spectrometry can do for you"

26/01/2012

Jorge Morales Bello

Grupo de investigación: [Especies reactivas de oxígeno y respuestas defensivas](#)

"Functional study of the respiratory burst oxidase homologues AtrbohD and AtrbohF"

15/12/2011

Carmen Sánchez Cañizares

Grupo de investigación: Asociaciones de bacterias simbióticas con plantas

"Structural and regulatory analysis of quorum sensing in Rhizobium leguminosarum"

01/12/2011

Leticia Tordesillas

Grupo de investigación: Bases moleculares de la alergenicidad y reactividad cruzada de alimentos de origen vegetal

"Molecular basis of cross-reactivity in plant food allergens"

24/11/2011

Isabel del Río

Grupo de investigación: Bacterias fitopatógenas

"Detection of and response to signals in phytopathogenic bacteria"

17/11/2011

Marcela Gómez

Grupo de investigación: Redes reguladoras en semillas: Integración de desarrollo, metabolismo y condiciones ambientales

"Functional and Molecular Characterization of bZIP10 and bZIP25 Transcription Factors in Arabidopsis thaliana"

10/11/2011

Alfonso Mouriz

Grupo de investigación: Transición de fases en el desarrollo vegetal

"Role of chromatin remodeling in the control of flowering time"

27/10/2011

Cristina Gómez

Grupo de investigación: Bases moleculares de la alergenicidad y reactividad cruzada de alimentos de origen vegetal

"Molecular Basis of Allergenicity and Cross-Reactivity Among Plant Foods"