

Organizers:

Prof. Touraev A (VIPCA, Austria)

Prof. Collinge D B (Denmark)



University of Vienna
Altes AKH, Courtyard 2.6,
Conference hall C1, Spitalgasse 2,
1030 Vienna, Austria



Plant Diseases and Resistance Mechanisms

**International Conference
February 20-22th 2013, Vienna, Austria**

International Conference "Plant Diseases and Resistance Mechanisms" to be held in Vienna on February 20-22th , 2013 will provide leading academy and industry scientists a platform to communicate recent advances in Plant-Pathogen Interactions and an opportunity to establish multilateral collaborations.

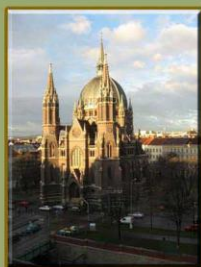
Approximately 300-350 participants are expected to attend this exciting scientific forum including almost 40 lectures delivered by worldwide known invited speakers and young, talented speakers selected from submitted abstracts.

Vienna is located in the heart of Europe on the banks of the Danube River, and considered one of the most important economic, cultural and touristic large cities of central Europe. Apart from providing top science, the Conference will capture the spirit of the city thanks to the central location of the venue, offering a multitude of cultural events just minutes away.



Invited speakers:

Asami T (Japan)	Höfte M (Belgium)
Batley J (Australia)	Loake G J (UK)
Boland W (Germany)	Miedaner T (Germany)
Collinge D B (Denmark)	Rivas S (France)
Ercolano M-R (Italy)	Staskawicz B (USA)
Grant M (UK)	Thomma B P (The Netherlands)
Arnold (UK)	Ton J (UK)
	Willems K A (Belgium)



Conference covers following topics:

- Ecology of Host-Parasite Interaction
- Plant-Parasite Coevolution & Evolution of Host Protection
- Genetics and Genomics of Plant Disease Resistance
- Plant Defence Activators
- Plant Response to Pathogens and Diseases: Immunity and SAR
- Plant Pathogen Effectors and their Action
- Computational Models for Elucidating Plant-Pathogen Interactions
- Plant Diseases, Resistance and Bioinformatics Platforms
- Elicitors & Hormone Signal Transduction of Plant Pathogenesis & Resistance
- Signal Transduction of Plant Pathogenesis and Resistance
- Natural and Induced Resistance Mechanisms Against Plant Pathogens
- Breeding and Biotechnology of Plant Diseases Resistance
- Engineering Pathogen Resistance in Crop Plants
- Detection and Molecular Diagnosis of Plant Disease

Contact:

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