

Organizers:
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University of Vienna, Austria
Campus Altes AKH, Lecture Hall C1
www.vipca.at/pgdt2011/

Plant Gene Discovery Technologies

International Conference
February 23-26 2011, Vienna, Austria

The Programme of **Plant Gene Discovery Technologies** combines plenary lectures, poster sessions, and tours of the beautiful city of Vienna. Approximately 250 participants are expected, including more than 35 speakers and many presentations selected from abstracts.

Vienna is old, Vienna is new – and so varied: from Gothic St. Stephen's Cathedral to the Imperial Palace, from magnificent Baroque buildings to "golden" Art Nouveau of the Secession. More famous composers have lived here than in any other city – in Vienna, music is literally in the air: Waltzes and operettas have their home here. Record-breaking: In Vienna, there are over 27 castles and more than 150 palaces



Invited Speakers

- Stanton B. Gelvin (USA)
- George W. Haughn (Canada)
- Robert L. Last (USA)
- Joakim Lundenberg (Sweden)
- Blake C. Meyers (USA)
- Keiichi Mochida (Japan)
- Angelo Nuzzo (Italy)
- Neal Stewart, Jr. (USA)
- Bradley J. Till (USA/Austria)
- Jian-Kang Zhu (USA)

We are looking forward to abstracts addressing the following topics:

- Reverse Genetics & Mutants Technologies
- Gene Discovery by TILLING
- DNA Sequencing Technologies
- Protein Sequencing & Protein Discovery
- Microarrays
- Protein Microarrays
- Gene Discovery using "OMICS"
- Bioinformatics
- Evaluation and Application of Sequencing
- System Biology & Gene Network Discovery

Contact

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This conference is organized by the
Vienna International Plant Conference Association
<http://www.vipca.at> - contact@vipca.at