

Dear Colleagues,

Registration & abstract submission for the Vienna International Bio-Conferences in February 2011 are now open!!

To Register Online:

- Cell Cycle Regulators/Inhibitors & Cancer – [Click Here](#)
- Gene Targeting – [Click Here](#)
- Plant Transformation Technologies II – [Click Here](#)
- Plant Gene Discovery Technologies – [Click Here](#)

Details of the Conferences:

Please click [HERE](#) for the official Vienna Bio-Conferences [LEAFLET!!](#)

Cell Cycle Regulators/Inhibitors & Cancer

February 5th – 8th 2011

Abstract submission: www.vipca.at/ccric2011/abstract-submission.html

Abstract submission deadline: September 20th 2010

Early bird registration deadline: September 30th 2010

Homepage: www.vipca.at/ccric2011/

E-mail: ccric2011@vipca.at

Gene Targeting

February 9th – 12th 2011

Abstract submission: www.vipca.at/gt2011/abstract-submission.html

Abstract submission deadline: September 20th 2010

Early bird registration deadline: September 30th 2010

Homepage: www.vipca.at/gt2011/

E-mail: gt2011@vipca.at

Plant Transformation Technologies II

February 19th – 22nd 2011

Abstract submission: www.vipca.at/ptt2011/abstract-submission.html

Abstract submission deadline: October 4th 2010

Early bird registration deadline: October 14th 2010

Homepage: <http://www.vipca.at/ptt2011/>

E-mail: ptt2011@vipca.at

Plant Gene Discovery Technologies

February 23rd – 26th 2011

Abstract submission: www.vipca.at/pgdt2011/abstract-submission.html

Abstract submission deadline: October 4th 2010

Early bird registration deadline: October 14th 2010

Homepage: www.vipca.at/pgdt2011/

E-mail: pgdt2011@vipca.at

We would also like to emphasize our exciting new conference structure:

You now have the chance to visit TWO conferences in ONE week!!

- I. Cell Cycle Regulators/Inhibitors & Cancer + Gene Targeting
- II. Plant Transformation Technologies II + Plant Gene Discovery Technologies

You can enjoy a special offer when you attend two instead of one!!

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.

Approximately 350 - 400 participants and almost 40 speakers per conference are expected as well as many oral and poster presentations selected from abstracts. The conference webpages offer additional information on the city of Vienna, travel arrangements, the conference venue, registration and accommodation.

CONFERENCE DETAILS:

“Cell Cycle Regulators/Inhibitors & Cancer” will cover the following topics:

- Cell Cycle Regulation
- Mitosis, Antimitotic Drugs
- Mitotic Spindle, Microtubule Inhibitors/Regulators
- Anaphase and Anaphase Promoting Complex Inhibitors/Regulators
- Histone Deacetylase Inhibitors/Regulators
- Cell Cycle Inhibitors and Cancer
- Kinase Inhibitors and Cancer
- Methodologies/Technologies

Amongst the invited speakers are internationally known names such as A. Giordano, C. L. Rieder, J. M. van Deursen, S. Linardoloulous, U. Surana, H.M. Coley, Y. Pommier, H. Bastians, G. J. Gorbsky, W. Tao, A. Gilmartin, T.D. Halazonetis, H. Hirai, R.C. Jackson, P.T. Daniel and others.

**For any questions please contact Mondial ccric2011@mondial-congress.com
or the conference organizers ccric2011@vipca.at**

“Gene Targeting” will cover the following topics:

- Homologous Recombination and Repair
- Gene Targeting in Multicellular Eucaryotes
- Gene Targeting in Mammals
- Gene Targeting in Plants
- Gene Targeting in Human
- Zink Finger Nucleases
- Gene Targeting by Oligonucleotides
- Gene Targeting and Cancer

Amongst the invited speakers are internationally known names such as Sir A. Klug (Nobel Prize Winner), Y.S. Rong, A. Levi, P. Baumann, T. Tzfira, M.H. Porteus, D. Voytas, D. Carroll, D.W. Russell, H. Te Riele, R. H. Friedel, J.S. Owen, N. Adachi, A.M. Carr, Y. Hong and others.

**For any questions please contact Mondial gt2011@mondial-congress.com
or the conference organizers gt2011@vipca.at**

“Plant Transformation Technologies II” will cover the following topics:

- Agrobacterium* Mediated Plant Transformation
- Particle Bombardment and Other Transformation Methods
- Explants Used for Plant Transformation
- Transformation of Important Crops
- Plant Transformation Tools: Genes, Vectors, Promoters etc
- Selectable and Screenable Markers
- Molecular Analysis of Transgenic Events and Transformants
- Expression of Transgenes in Transgenic Plants (Integration, Stability)
- Marker Excision and Marker Free Trans technologies
- Plastid Transformation and Biotechnology
- Transgenic Plants as Bio Factories

- Transgenic Plants and Public
- Intellectual Property in Plant Transformation
- Emerging Plant Trans-Technologies

Amongst the invited speakers are internationally known names such as M. Van Montagu, C.N. Stewart, Jr., V. Citovsky, S.B. Gelvin, H.D. Jones, H. Kobayashi, D.W. Ow, R. Bock, M. Boutry, L.-Y. Lee, A. Trewavas, G. Lomonossoff, G. Corrado, S.-S. Kwak, G. Angenon, H. Daniell and others.

**For any questions please contact Mondial ptt2011@mondial-congress.com
or the conference organizers ptt2011@vipca.at**

“Plant Gene Discovery Technologies” will cover 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

Amongst the invited speakers are internationally known names such as G.W. Haughn, J.-K. Zhu, B.J. Till, S.B. Gelvin, P. Ronald, L.O. Lomas, C.J. Mann, R.L. Last, K. Shinozaki, B.C. Meyers, C. N. Stewart, Jr., J.-F. Gibrat, K. Mitchelson, M. Matsui, V. Bafna, B. Ülker and others.

**For any questions please contact Mondial pgdt2011@mondial-congress.com
or the conference organizers pgdt2011@vipca.at**