

MOLECULAR ASPECTS OF PLANT DEVELOPMENT

International Conference February 23-26 2010, Vienna, Austria

Organizers:

Dr. A. Touraev (Austria)

Dr. F. Hochholdinger (Germany)

Vienna University of Economics

AudiMax Lecture Hall www.vipca.at/mapd/



The Programme of Molecular Aspects of Plant Development combines plenary lectures, poster sessions, and tours of the beautiful city of Vienna. Approximately 500 participants are expected, including more than 35 speakers and many presentations selected from abstracts.

As a European city that combines beauty and charm with culture, style and sophistication, Vienna is sure to impress even the most discerning first-time visitor. Mixing the traditional elegance of central Europe with all the necessities of modern twenty-first-century living, it's a thoroughly cosmopolitan city that offers a friendly, laid back atmosphere, ornate buildings, funky nightspots, and wondrous Viennese coffeehouses!



Invited Speakers

Philip Benfey Thomas Berleth Dominique Bergmann Peter J. Fleming Charles S. Gasser **Ueli Grossniklaus** Michael Holdsworth Hong Ma Lars Ostergaard

Venkatesan Sundaresan

Sacco de Vries

Miltos Tsiantis

Virginia Walbot

We are looking forward to abstracts addressing the following topics:

Seed Development, Dormancy and Germination Plant Organ Development (Shoot, Root, Leaf)

Making Plant Flower

Modelling and Systems Biology of Plant Development

Plant Male Gametophyte Development

Plant Female Gametophyte Development

Plant Zygotic Embryogenesis

Plant Somatic Embryogenesis and Regeneration

Hormones and Plant Development

Signaling in Plant Development

Plant Cell Fate, Totipotency, Lineage and Polarity

Epigenetics and Plant Development



