



WEDNESDAY
11th Nov. 2015 2–6 PM
GREGOR MENDEL INSTITUTE
VIENNA

From Genes to Chromosomes to the GMI

SYMPOSIUM IN HONOR
OF DIETER SCHWEIZER

You are cordially invited!

Seating is limited so
please register with
Ms. Martina Gsur at
symposium@gmi.oeaw.ac.at
or +43 1 79044 9903



ÖAW

AUSTRIAN
ACADEMY OF
SCIENCES

SPEAKERS

WILHELM GRUISSEM

DIRK INZÉ

KIM NASMYTH

CRAIG PIKAARD

KAREL ŘÍHA

PAUL SCHULZE-LEFERT

ANTON ZEILINGER

WEDNESDAY
NOVEMBER 11, 2015
GMI/IMBA
LECTURE HALL

From Genes to Chromosomes to the GMI

SYMPOSIUM IN HONOR
OF DIETER SCHWEIZER

- 14:00 – 14:05 **Barbara Hohn**
Emerita, Friedrich Miescher Institute for Biomedical Research, Basel
Welcome
- 14:05 – 14:20 **Anton Zeilinger**
Austrian Academy of Sciences
Laudatio
- 14:20 – 14:50 **Karel Říha**
CEITEC, Brno
In the footsteps of Mendel: Detour through Vienna
- 14:50 – 15:20 **Craig Pikaard**
Indiana University, Bloomington
Chromosomal basis for selective ribosomal RNA gene silencing
- 15:20 – 15:50 Coffee Break
- 15:50 – 16:20 **Wilhelm Gruissem**
ETH, Zurich
Back to the past—improving our crops for food security using the genetic potential of gene banks
- 16:20 – 16:50 **Dirk Inzé**
VIB, Gent
Plant growth beyond limits
- 16:50 – 17:20 **Kim Nasmyth**
University of Oxford
How does cohesin hold sister chromatids together?
- 17:20 – 17:50 **Paul Schulze-Lefert**
Max Planck Institute for Plant Breeding Research, Cologne
Functional overlap and specialization of the Arabidopsis leaf and root microbiotas
- 17:50 – 19:00 Aperitif in the foyer



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