

ECFG13 Scientific Program

SUNDAY 3rd APRIL

- 18.00 - 20.00 Registration
18.00 - 21.00 Opening Mixer

MONDAY 4 APRIL

- 8.00 - 17.00 Registration
- 8.30 - 8.45 Welcome & Opening Remarks (MH Lebrun & F Martin)
- 8.45 - 9.30 | **KEYNOTE LECTURE** | R. Kahman
- 9.30 - 11.00 **Plenary Session 1:** Developmental pathways
Chairs: P. Silar & R. Fischer
Speakers: Alexander Idnurm (University of Melbourne, Australia),
Oir Etxebeste (University of the Basque Country, Spain), Jesus Aguirre (UNAM, Mexico)
- 11.00 - 11.30 *Coffee Break*
- 11.30 - 13.00 **Plenary Session 2:** Fungal Biotic Interactions
Chairs: C. Veneault-Fourrey & M. Rep
Speakers: Christophe D'enfert (Institut Pasteur, France), Christophe Roux (Paul Sabatier University, France), Paul Birch (James Hutton Institute, UK)
- 13.00 - 14.00 *Lunch*
- 14.00 - 16.00 Poster sessions
- 16.00 - 18.40 | **CONCURRENT SESSIONS** |
- CS1:** Cell biology and traffic
Chairs: D. Wipf & G. Steinberg
Speakers: W. Tanner (University of Regensburg, Germany),
M. Penalva (CSIC, Spain), H. Wösten (Utrecht University, Utrecht)
- CS2:** Pathogenesis and symbiosis
Chairs: J-P. Latge & A. Zuccaro
Speakers: A. Brown (University of Aberdeen, UK), H. Jin (UC Riverside, USA),
C. Veneault-Fourrey (IAM, Lorraine University, France)
- CS3:** Environmental sensing, stress response
Chairs: P. Simoneau & A. Fleissner
Speakers: A. Di Pietro (University of Cordoba, Spain), A. Brand (University of Aberdeen, UK), S. Zeilinger (University of Innsbruck, Austria)

 **TUESDAY 5 APRIL**

8.45 - 9.30 | **KEYNOTE LECTURE** | B. Dujon

9.30 - 11.00 **Plenary Session 3:** Changing landscapes of fungal genetics and genomics

Chairs: *C. D'enfert & N. Talbot*

Speakers: *Jason Stajich (US Riverside, USA), Guilhem Janbon (Institut Pasteur, France), John Taylor (UC Berkeley, USA)*

11.00 - 11.30 *Coffee Break*

11.30 - 13.00 **Plenary Session 4:** Evolutionary genomics

Chairs: *T. Giraud & J. Spatafora*

Speakers: *Antoine Branca (Orsay, France), Eva Stukenbrock (Kiel University, Germany), Hanna Johannesson (Uppsala University, Sweden)*

13.00 - 14.00 *Lunch*

14.00 - 16.00 *Poster sessions*

16.00 - 18.40 **CONCURRENT SESSIONS**

CS4: Regulatory networks

Chairs: *S. Saube & L. Glass*

Speakers: *M. Brunner (University of Heidelberg, Germany), Y-S. Bahn (Yonsei University, Korea), P. Benz (Technical University of Munchen, Germany)*

CS5: Applied genomics and biotechnology

Chairs: *M.-N. Rosso & A. Martinez*

Speakers: *E. Master (University of Toronto, Canada), R. Cox (Leibniz, Germany), B. Henrissat (CNRS, France)*

CS6: Ecological and population genomics

Chairs: *R. Marmeisse & E. Stuckenbrock*

Speakers: *P. Gladieux (BGPI, INRA, France), N. Corradi (University of Ottawa, Canada), R. Vilgalys (Duke University, USA)*

 **WEDNESDAY 6 APRIL**

8.45 - 9.30 | **KEYNOTE LECTURE** | P. Bonfante (New Phytologist Lecture)

9.30 - 11.00 **Plenary Session 5: Epigenetics**

Chairs: *F. Malagnac & M. Freitag*

Speakers: *Yi Liu (UT Southwestern Medical Center, USA), Zack Lewis (University Georgia, USA),
Sven Saupe (IBGC, CNRS, France)*

11.00 - 11.30 *Coffee Break*

11.30 - 13.00 **Plenary Session 6: Systems and synthetic biology**

Chairs: *A. Margeot & M. Andersen*

Speakers: *Vera Meyer (Berlin University of Technology, Germany), Romain Koszul
(Institut Pasteur, France), Uffe Mortensen (Technical University of Denmark, Denmark)*

13.00 - 14.00 *Lunch*

14.00 - 16.00 Poster sessions

16.00 - 18.40 **CONCURRENT SESSIONS**

CS7: Metabolism and physiology

Chairs: *M. Viaud & H Arst*

Speakers: *R. Wilson (University of Nebraska, USA), A. Brakhage (HKI, Germany),
G. Diallinas (University of Athens, Greece)*

CS8: Adaptation to xenobiotics

Chairs: *S. Perotto & G. Scalliet*

Speakers: *J. Ruytinx (Hasselt University, Belgium), N. Hawkins (RRES, UK), M. Morel
(IAM, Lorraine Université, France)*

CS9: New tools for fungal biology

Chairs: *S. Baker & V. Vleeshouwers*

Speakers: *M. O'Malley (UC Santa Barbara, USA), M. Seidl (Wageningen UR,
Netherlands), J. Schiling (Minnesota University, USA)*

20.00 - 23.00 Gala Dinner