

ICPMB 2015

17-22 Maj 2015, Hotel Mercure Wrocław Centrum, Plac Dominikański 1, Wrocław

Sessions:

- I. Mitochondrial evolution
- II. Mitochondrial genome dynamics
- III. RNA transcription, maturation and regulation
- IV. Protein synthesis, modification and quality control
- V. Mitochondrial membrane biogenesis, dynamics and transport
- VI. Respiratory chain structure, assembly and regulation
- VII. Interorganellar signalling and interaction
- VIII. Mitochondria and stress response
- IX. Mitochondria and plant development
- X. Mitochondrial biochemistry and metabolism
- XI. Omics approaches in mitochondrial biology
- XII. Breakthrough technologies

Lecturers from foreign institutions:

Janneke Balk

John Innes Centre, United Kingdom

Stefan Binder

Ulm University, Germany

Hans-Peter Braun

Leibniz University Hannover, Germany

Iris Finkemeier

Max Planck Institute for Plant Breeding Research, Germany

Philippe Giege

University of Strasbourg, France

Elzbieta Glaser

Stockholm University, Sweden

Jianping Hu

Michigan State University, United States

Tomohiko Kazama

Tohoku University, Japan

Tatjana Kleine

Ludwig Maximilian University of Munich, Germany

Sally Mackenzie

University of Nebraska-Lincoln, United States

Laurence Marechal-Drouard

University of Strasbourg, France

Harvey Millar

The University of Western Australia, Australia

Jeffrey Mower

University of Nebraska-Lincoln, United States

Monika Murcha

The University of Western Australia, Australia

Brent L. Nielsen

Brigham Young University, United States

Wataru Sakamoto

Okayama University, Japan

Markus Schwarzlander

University of Bonn, Germany

Elizabeth Skippington

Indiana University, United States

Ian Small

The University of Western Australia, Australia

Greg Vanlerberghe

University of Toronto, Canada

Elina Welchen

National University of the Littoral, Argentina

James Whelan

La Trobe University, Australia

Anthony L. Moore

University of Sussex, United Kingdom