Mendel Genetics Conference

A tribute to Gregor Johann Mendel on the bicentennial of his birth

20-23 JULY 2022 BRNO, CZECH REPUBLIC

A key interdisciplinary genetics event discussing scientific developments from Mendel's discoveries to the future. Sessions will focus on the following topics:

- Human genetics (inherited diseases, cancer genetics, gene therapy).
- Plant genetics, animal genetics, the genetics of microorganisms.
- Emerging technologies in genetic research.
- Ethical questions in genetics.
- Genetics and society.
- The history of genetics: the life and legacy of G. J. Mendel.

Keynote speakers:

Prof. Thomas R. Cech, PhD, University of Colorado Boulder, USA Prof. Sir Paul Nurse, The Francis Crick Institute, UK Prof. Ada E. Yonath, Weizmann Institute of Science, Israel Prof. Kim Nasmyth, University of Oxford, UK Prof. Diana W. Bianchi, MD, National Institute of Child Health and Human Development, NIH, USA Prof. Sir Mike Stratton, Wellcome Sanger Institute, UK Prof. Dr. Jan Korbel, European Molecular Biology Laboratory, Germany Prof. Jakub Tolar, MD, PhD, University of Minnesota, USA Prof. Sir David Lane, Agency for Science, Technology and Research, Singapore

Visit

www.mendel22.cz/conference

M A S A R Y K U N I V E R S I T Y











CALL FOR ABSTRACTS

Deadline: 31st March 2022

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All accepted abstracts will be available in a special online abstract book on the conference website.

Authors of excellent abstracts may be invited to present at the conference.

Posters will be presented electronically at the conference site.

TOPICS

Human Genetics – Inherited Diseases Human Cancer Genetics Plant Genetics Animal Genetics Genetics of Microorganisms Novel Emerging Technologies in Genetic Research Genetics and Society History of Genetics

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