

IUBMB Focused Meeting on Integrative Omics of Nuclear Functions

October 15 – 20, 2023

Avra Imperial Hotel

Crete, Greece



nuclearomics2023.org

Registration deadline: August 31 2023

Speakers

Genevieve Almouzni. Institut Curie. *France*
Naama Barkai. Weizmann Institute of Science. *Israel*
Tuncay Baubec. Utrecht University. *Netherlands*
Pedro Beltrao. ETH Zurich. *Switzerland*
Wendy Bickmore. University of Edinburgh. *UK*
Marcus Buschbeck. Josep Carreras Leukaemia Research Institute. *Spain*
Maria Colomé-Tatché. Ludwig Maximilian University. *Germany*
Gordon Hager. NCI, National Institutes of Health. *USA*
Petra Hajkova. MRC London Institute of Medical Sciences. *UK*
Jop Kind. Hubrecht Institute. *Netherlands*
Nils Krietenstein. University of Copenhagen. *Denmark*
Hitoshi Kurumizaka. University of Tokyo. *Japan*
Georg Kustatscher. University of Edinburgh. *UK*
Andreas Ladurner. Ludwig Maximilian University. *Germany*
Melike Lakadamyali. University of Pennsylvania. *USA*
Tineke Lenstra. Netherlands Cancer Institute. *Netherlands*
Kathryn Lilley. University of Cambridge. *UK*
Alejandra Loyola. Fundación Ciencia & Vida. *Chile*
Musa Mhlanga. Radboud University Nijmegen. *Netherlands*
Gaëlle Legube. Centre de Biologie Integrative. *France*
Alexey Nesvizhskii. University of Michigan. *USA*
Ana Pombo. Max-Delbrück Centre for Molecular Medicine. *Germany*
Simone Sidoli. Albert Einstein College of Medicine. *USA*
Nikolai Slavov. Northeastern University. *USA*
Nathaniel Snyder. Temple University. *USA*
Evi Soutoglou. University of Sussex. *UK*
Jussi Taipale. University of Cambridge. *UK*
Kathryn Wellen. University of Pennsylvania. *USA*

Organisers

Constance Alabert | *United Kingdom*
University of Dundee

Till Bartke | *Germany*
Helmholtz Zentrum München

Anne-Claude Gingras | *Canada*
Lunenfeld-Tanenbaum Research Institute

Axel Imhof | *Germany*
Ludwig-Maximilians Universität München

John Strouboulis | *United Kingdom*
King's College London

Michiel Vermeulen | *Netherlands*
Radboud University Nijmegen

Sessions

1. Chromatin Modifications
2. Nuclear Architecture
3. Structural Proteomics
4. Multi-omics Data Integration
5. Quantitative approaches to Transcription
6. High-resolution Imaging of the Nucleus
7. Chromatin & Metabolism
8. Single Cell Genomics & Proteomics
9. DNA Replication & Repair
10. Spatial & Interaction Proteomics

Keynote Speakers

Company of Biologists Keynote Lecture:
Genevieve Almouzni

EMBO Keynote Lecture: Ana Pombo

EMBO YIP Lecture: Tuncay Baubec

EMBO YIP Lecture: Tineke Lenstra