

A Joint Event with Gutenberg Workshops

Epigenetics of Ageing

Responses to Adversity across Scales

SCIENTIFIC ORGANISERS

JOAN BARAU

Institute of Molecular Biology,
Mainz, DE

PETER BAUMANN

Johannes Gutenberg University
& Institute of Molecular Biology,
Mainz, DE

RENÉ KETTING

Institute of Molecular Biology,
Mainz, DE

BEAT LUTZ

Leibniz Institute for Resilience
Research & University Medical
Center, Mainz, DE

MENG WANG

Baylor College of Medicine,
Houston, US

CONFIRMED SPEAKERS

ADAM ANTEBI

Max Planck Institute for
Biology of Ageing, Cologne, DE

**BENEDIKT
BERNINGER**

Centre for Developmental
Neurobiology, King's College
London, UK

ANDRÉ FISCHER

German Center for
Neurodegenerative Diseases,
Goettingen, DE

LEA HARRINGTON

Institute for Research in
Immunology and Cancer,
University of Montreal, CA

STEVE HORVATH

University of California,
Los Angeles, US

JAN KARLSEDER

Salk Institute for Biological
Studies, La Jolla, US

SCOTT KENNEDY

Harvard Medical School,
Boston, US

FRANCESCO NERI

University of Torino, IT

THOMAS A. RANDO

University of California,
Los Angeles, US

PETER REDDIEN

Whitehead Institute for
Biomedical Research,
Cambridge, US

HANS R. SCHÖLER

Max Planck Institute for
Molecular Biomedicine,
Muenster, DE

JOHN SEDIVY

Brown University, Providence,
US

ALLAN SPRADLING

Carnegie Institution for Science,
Baltimore, US

DARIO VALENZANO

Leibniz Institute on Aging -
Fritz Lipmann Institute,
Jena, DE

JAN VIJG

Albert Einstein College of
Medicine, New York, US

MENG WANG

Baylor College of Medicine,
Houston, US

JESSICA WHITED

Harvard University,
Cambridge, US

