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Leibniz Institute on Aging -
Fritz Lipmann Institute



September 17-19, 2020

JENA AGING MEETING JAM 2020

WITH SESSIONS ON

Mitochondria and Protein Homeostasis

Systemic and Niche Factors

Epigenetics, DNA Damage, Genome Integrity

Stem Cells and Regeneration

Interventions

INCL. NON-PI SEMINAR

www.leibniz-fli.de/jam2020

In cooperation with

Ageing Research Center (ARC) Jena | Jena Centre for Healthy Ageing |
Leibniz Research Alliance Healthy Ageing

Join us at Jena Aging Meeting (JAM) September 17 to 19!

The JAM fosters interaction of researchers engaged in the study of basic principles of stem cell and tissue maintenance in aging. The meeting will focus on basic molecular and genetic processes that affect genetic and epigenetic stability, protein homeostasis and metabolic processes – thereby impairing the functionality and self-renewal of stem cells and organ maintenance.

The main aim of the JAM is to increase our understanding of organism aging.

The conference also includes a Non-PI Meeting on career opportunities: Jena Aging Seminar (JAS).

Scientific Sessions

Mitochondria and Protein Homeostasis | Systemic and Niche Factors | Epigenetics, DNA Damage, Genome Integrity | Stem Cells and Regeneration | Interventions

International Top-Speakers

Andrea Ablasser | Anne Bertolotti | Andrew Dillin | Paul Frenette
David J. Glass | Vera Gorbunova | Florian Heide
Heinrich Jasper | Pankaj Kapahi | Pekka Katajisto | James L. Kirkland | William Lowry | Emi Nishimura | Thomas Rando | Michael Ristow | Paolo Sassone-Corsi | Manuel Serrano
Hans-Willem Snoeck | Aleksandra Trifunovic | Claudia Waskow

Time & Location

WHEN: September 17-19, 2020

WHERE: Jena, Germany

VENUE: Abbe Center Beutenberg Campus, Hans-Knöll-Str. 1

Registration

open until August 9, 2020

Academics: 300€

Non-Academics: 450€

REGISTRATION VIA www.leibniz-fli.de/jam2020

See you at the JAM!