

GRADUATE 2022 SYMPOSIUM



what: CGA class 2018 graduation hybrid-meeting

where: Max Planck Institute for Biology of Ageing

when: 14.06.2022

Registration here →



09:30

Opening Remarks

09:50

David Meyer
Schumacher Lab

A transcriptomic aging clock of *C. elegans*

10:15

João Barata
Schumacher Lab

Dauer as a model to uncover mechanisms of tissue maintenance

10:40

Filippo Artoni
Demetriades Lab

Effects of different methods of mTOR inhibition on the proteome

11:05

Hannes Lans
Erasmus MC Cancer Institute, Rotterdam, Netherlands

Persistent TFIH binding to DNA damage impairs in vivo neuron functionality

11:45



13:00

Aishwarya Acharya
Demetriades Lab

Right Place, Right Time: Investigating factors governing mTORC1 lysosomal localization

13:25

He Chen
Benzing Lab

A novel approach to assess podocyte damage at single cell level

13:50

Edoardo Longarini
Matic Lab

Mono-ADP-ribosylation signaling by HPF1/PARP1 in protein recruitment to sites of DNA damage

14:15

Shelley Berger
Penn Epigenetics Institute, Philadelphia, USA

Epigenetics of learning and memory

14:55



15:40

Álvaro Narbona
Langer Lab

CRISPR screen identifies novel OMA1-dependent metabolic vulnerabilities

16:05

Sadig Niftullayev
Graef Lab

Autophagy as a guardian of two genomes: Journey from mtDNA to nDNA

16:30

Nils Grotehans
Langer Lab

A novel role for NME6 at the intersection of mitochondrial nucleotide metabolism & gene expression

16:55

Fabiana Perocchi
Helmholtz Zentrum München, Munich, Germany

Charting mitochondrial intra- and inter- organelle calcium signaling

17:35

Closing Remarks