

# Telomere function and evolution in health and disease

6 – 11 May 2024 | Rome, Italy

## Organizers

### Claus M. Azzalin

Instituto de Medicina Molecular - João Lobo Antunes, PT

### Grazia Daniela Raffa

Sapienza-Università di Roma, IT

### Miguel Godinho Ferreira

Institute for Research on Cancer and Aging of Nice & Université Côte d'Azur, FR

### Simon Boulton

The Francis Crick Institute, UK

### Teresa Teixeira

The Institute of Physico-Chemical Biology, FR

## Registration

### Abstract submission deadline

31 January 2024

Student/Postdocs..... 1030 EUR

Academic..... 1330 EUR

Industry..... 2500 EUR

## Speakers

### Suneet Agarwal

Harvard Medical School, US

### Mary Armanios

Johns Hopkins School of Medicine, US

### Nausica Arnoult

University of Colorado, US

### Peter Baumann

Institute of Molecular Biology, DE

### Julia Cooper

University of Colorado, US

### Emilio Cusanelli

University of Trento, IT

### Titia de Lange

Rockefeller University, US

### Anabelle Decottignies

UCLouvain, BE

### Ylli Doksanı

IFOM, IT

### Jack Griffith

University of North Carolina, US

### Lea Harrington

University of Toronto, CA

### Eros Lazzerini Denchi

National Cancer Institute, US

### Joachim Lingner

ISREC - EPFL, CH

### Brian Luke

Institute of Molecular Biology, DE

### Joe Nassour

University of Colorado, US

### Patricia Opresko

University of Pittsburgh, US

### Patrick Revy

Institut Imagine, FR

### Jens Schmidt

Michigan State University, US

### Petra Procházková Schrumpfová

Central European Institute of Technology, CZ

### Agnel Sfeir

Sloan Kettering Institute, US

### Dudy Tzfati

The Hebrew University of Jerusalem, IL

### Zhou Xu

Sorbonne University - CNRS, FR

### Mundy Wellinger

University of Sherbrooke, CA

## Contact

Teloembo@gmail.com

#EMBOtelomere

[meetings.embo.org/event/24-telomere](https://meetings.embo.org/event/24-telomere)



TessellateBIO  
REDEFINING SYNTHETIC LETHALITY

SAPIENZA  
UNIVERSITÀ DI ROMA

Oxford  
NANOPORE  
Technologies

FEBS  
Letters



A.G.I.  
Associazione Genetica Italiana

rejuveron telomere therapeutics

artios  
DNA DAMAGE RESPONSE

REPARSE  
THERAPEUTICS

Labex  
Dynamo

MetaSystems

EMBO  
reports

EMBOpress