



INSTITUTE
FOR RESEARCH
IN BIOMEDICINE



Fundación **BBVA**

Organised by the Institute for Research in Biomedicine (IRB Barcelona) with the collaboration of the BBVA Foundation

The Institute for Research in Biomedicine (IRB Barcelona) promotes multidisciplinary research of excellence at the interface between biology, chemistry, and medicine. Barcelona BioMed Conferences bring together about 20 speakers selected from among leading international researchers in a highly focused think-tank atmosphere. A limited number of participants, selected on the basis of their scientific experience, are invited to join. Registration is free.

Hosted by



Recognized as



HR EXCELLENCE IN RESEARCH

Trustees



Generalitat de Catalunya



Fundación **BBVA**

BBVA Foundation - IRB Barcelona

Barcelona BioMed Conferences

QUANTITATIVE DYNAMICS OF AGING AND PREMALIGNANCY

14-16 November, 2022

Chairs

Dr. Alejo Rodriguez-Fraticelli, IRB Barcelona (Barcelona, Spain)

Dr. Salvador Aznar-Benitah (IRB Barcelona/ ICREA)

Dr. John E. Dick (University Health Network, Toronto, ON, Canada)

Speakers

- Dr. Andrés Hidalgo (Madrid, Spain)
- Dr. Direna Alonso-Curbelo (Barcelona, Spain)
- Dr. Sarah -Maria Fendt (Leuven, Belgium)
- Dr. Maria Carolina Florian (Barcelona, Spain)
- Dr. Valentina Greco (New Haven, CT, USA)
- Dr. Siddartha Jaiswal (Stanford, CA, USA)
- Dr. Heinrich Jasper (South San Francisco, CA, USA)
- Dr. Dan A. Landau (New York, NY, USA)
- Dr. Elisa Laurenti (Cambridge, UK)
- Dr. Núria López-Bigas (Barcelona, Spain)
- Dr. Iñigo Martincorena (Cambridge, UK)
- Dr. Pura Muñoz-Cánoves (Barcelona, Spain)
- Dr. Jyoti Nangalia (Cambridge, UK)
- Dr. Ketan J. Patel (Oxford, UK)
- Dr. Manuel Serrano (Barcelona, Spain)
- Dr. Liran Shlush (Rehovot, Israel)
- Dr. Benjamin D. Simons (Cambridge, UK)
- Dr. Lars Velten (Barcelona, Spain)
- Dr. Sara Wickström (Helsinki, Finland)

For more information, see:

<https://www.irbbarcelona.org/en/events/quantitative-dynamics-of-aging-and-premalignancy>



@IRBBarcelona

www.facebook.com/irbbarcelona