

Madrid 16 – 18 November 2020

Early fee until July 20, 2020

Late fee from July 21 until October 19, 2020

Abstract submission deadline: September 21, 2020

Registration deadline: October 19, 2020

Diet, Nutrition and Cancer Cell Metabolism

Organisers

Nabil Djouder

Spanish National Cancer Research
Centre, CNIO, Madrid, Spain

Nikla Emambokus

Cell Metabolism, Cambridge, US

Valter Longo

IFOM, Milan, Italy

Marcos Malumbres

Spanish National Cancer Research
Centre, CNIO, Madrid, Spain

Vesna Todorovic

Nature, New York, US

Speakers

Yasmine Belkaid

National Institute of Allergy
and Infectious Diseases (NIH),
Bethesda, US

Rafael de Cabo

National Institutes of Health
(NIH), Bethesda, US

Lewis C. Cantley

Weill Cornell Medicine,
New York, US

Sabrina Diano

Yale University School of
Medicine, New Haven, US

Ana Domingos

University of Oxford and
Howard Hughes Medical
Institute International
Research Scholar, UK

Lluis Fajas

Center for Integrative
Genomics (CIG),
Lausanne, Switzerland

Sarah-Maria Fendt

VIB, Gent, Belgium

Douglas R. Green

St. Jude Children's Research
Hospital, Memphis, US

Gökhan S. Hotamışlıgil

Harvard T.H. Chan School
of Public Health, Boston, US

Guido Kroemer

The Cordeliers Research Centre
(CRC), Paris, France

Tak Mak

Princess Margaret
Cancer Centre (UHN), Toronto,
Canada

Núria Malats

Spanish National Cancer
Research Centre, CNIO,
Madrid, Spain

James R. Mitchell

Harvard T.H. Chan School
of Public Health, Boston, US

Marina Pollán

National Center for
Epidemiology (ISCIII), Madrid,
Spain

Ana Ramírez de Molina

IMDEA Food Institute, Madrid,
Spain

Romeo Ricci

IGBMC, Illkirch-Graffenstaden,
France

Paolo Sassone-Corsi

Center for Epigenetics and
Metabolism, University of
California, Irvine, US

M. Celeste Simon

Abramson Family Cancer
Research Institute, University
of Pennsylvania Perelman
School of Medicine, US

Dana Small

Yale School of Medicine, New
Haven, US

John R. Speakman

University of Aberdeen, King's
College, Aberdeen, Scotland

Bruce M. Spiegelman

Harvard Medical School,
Boston, US

Yu-Hua Tseng

Harvard Medical School, Joslin
Diabetes Center, Boston, US

Matthew Vander Heiden

Koch Institute for Integrative
Cancer Research, (MIT),
Cambridge, US

Karen Vousden

The Francis Crick Institute
in London, UK

Jihye Yun

Baylor College of Medicine;
Houston, US

