Top science to society
1st Conference
October 19th 2007

Additional information and registration
www.food.imdea.org/TopScienceToSociety

Program

9.00-9.30
Registration & Meet and Greet

09.30 -11.00
Mesa Debate: Análisis y visión de la ciencia en España
• Apertura institucional*
• Guido Kroemer. Full Professor of the Centre de Recherche des Cordeliers Paris Descartes, Paris
• Ana M. Cuervo. Co-director of the Einstein Institute for Aging Research, and a member of the Einstein Liver Research Center and Cancer Center, New York
• Rafael de Cabo. Leader of the Translational Gerontology Branch at The National Institutes of Health (NIH), Baltimore
• Manuel Serrano. Group Leader of the Cellular Plasticity and Disease Group at the Institute for Research in Biomedicine (IRB), Barcelona
• Guillermo Reglero. Full Professor of Universidad Autónoma de Madrid and Director of IMDEA Food Institute, Madrid

11.00-11.30
Coffee Break

11.30-13.00
Scientific Session 1: "Mechanistic insights into aging processes"
• Ana M. Cuervo. Co-director of the Einstein Institute for Aging Research, and a member of the Einstein Liver Research Center and Cancer Center, New York
• David Sinclair. Professor and co-Director of the Paul F. Glenn Center for the Biology of Aging at Harvard Medical School, Boston

13.00-14.00
Scientific Session 2: "Precision Nutrition for Aging"
• Ana Ramírez de Molina. Director of the Precision Nutrition program and cancer, and Deputy Director at IMDEA Food Institute, Madrid
• Pablo J. Fernández-Marcos. Group Leader of the Metabolic Syndrome Group at IMDEA Food Institute, Madrid

14.00-15.30
Networking Lunch

15.30-17.00
Scientific Session 3: "Interventions for healthy aging; from the bench to bedside"
• Rafael de Cabo. Chief of the Translational Gerontology Branch at The National Institutes of Health (NIH), Baltimore
• Manuel Serrano. Group Leader of the Cellular Plasticity and Disease Group at the Institute for Research in Biomedicine (IRB), Barcelona
• Valter Longo. Edna M. Jones Professor and Director of the USC Longevity Institute at University Southern California

17.00
Closing remarks
• Manuel Serrano. Group Leader of the Cellular Plasticity and Disease Group at the Institute for Research in Biomedicine (IRB), Barcelona

* Pendiente de confirmación