

8TH ANNUAL NUTRITION OMICS SYMPOSIUM

ADVANCES, APPLICATIONS, AND TRANSLATION IN NUTRITION AND EPIDEMIOLOGY

June 9th, 2022

In person | University of Navarra, Madrid Campus

Online | More information

REGISTRATION

Program

2.00-2.10 PM	INTRODUCTION Frank B. Hu HARVARD TH CHAN SCHOOL OF PUBLIC HEALTH BOSTON, USA Miguel A. Martínez-González CIBEROBN UNIVERSITY OF NAVARRA PAMPLONA, SPAIN
2.10-2.35 PM	METABOLOMICS, GENOMICS AND NUTRITION FOR CARDIOVASCULAR DISEASE PRECISION MEDICINE Estefanía Toledo CIBEROBN UNIVERSITY OF NAVARRA PAMPLONA, SPAIN Mercedes Sotos UNIVERSITY AUTONOMOUS OF MADRID HARVARD TH CHAN SCHOOL OF PUBLIC HEALTH MADRID, SPAIN
2.35-3.00 PM	RECONSTRUCTION OF HUMAN GUT MICROBIOTA METABOLISM OF DIETARY COMPOUNDS Francis J. Planes TECNUN - SCHOOL OF ENGINEERING, UNIVERSITY OF NAVARRA S. SEBASTIAN, SPAIN
3.00-3.25 PM	METABOLIC SIGNATURES OF HEALTHY LIFESTYLE PATTERNS, METABOLIC HEALTH AND GUT MICROBIOME DIVERSITY Marc J. Gunter INTERNATIONAL AGENCY FOR RESEARCH ON CANCER-WHO LYON, FRANCE
3.25-3.50 PM	METABOLOMICS APPROACHES FOR STOOL AND BIOFLUIDS Clary Clish BROAD INSTITUTE MIT- HARVARD CAMBRIDGE, USA
3.50-4.00 PM	Q & A
4.00-4.15 PM	Coffee Break
4.15-4.45 PM	DIETARY BIOMARKER DEVELOPMENT AND VALIDATIONS Frank B. Hu
4.45-5.15 PM	OLIVE OIL AND ITS PHENOLIC COMPOUNDS: EFFECTS ON LIPID PARTICLES AND THE RISK OF CARDIOVASCULAR DISEASE Montse Fitó CIBEROBN IMIM BARCELONA, SPAIN
5.15-5.45 PM	THE PREDIMAR TRIAL: MEDITERRANEAN DIET AND ATRIAL FIBRILLATION, PROTEOMICS, GENOMICS AND METABOLOMICS Miguel Ruiz-Canela CIBEROBN UNIVERSITY OF NAVARRA PAMPLONA, SPAIN
5.45-6.10 PM	MULTI-OMICS APPROACHES TO LONGITUDINAL HEALTH CONDITIONS AND COMPLEX DISEASES Liming Liang HARVARD TH SCHOOL OF PUBLIC HEALTH BOSTON, USA
6.10-6.25 PM	Q & A
6.25-6.30 PM	FINAL REMARKS Frank B. Hu and Miguel A. Martínez-González



Universidad
de Navarra

FACULTAD DE
MEDICINA



NIH



ciberobn



UNIÓN EUROPEA

Fondo Europeo de Desarrollo Regional
"Una manera de hacer Europa"



predimed^{plus}

Predimed

Prevención con Dieta Mediterránea