The future of nutrition, novel food for a better metabolic health

European Innovation Council

Organizado por

DiBaN: EIC Precision Nutrition Porfolio
#eicPrecisionNutrition

DiBaN

https://eic-pathfinder-diban.eu/

DiBaN EIC Project

EIC_DiBaN

dibanProject

Invitados

NutriEV

Mentoring for Health

NUTRIMMUNE
Precision Nutrition to optimize immune response for metabolic health

4 DICIEMBRE 2026
9:00-13:30

Salón de actos Gabriella Morreale
Instituto de Investigaciones Biomédicas Sols-Morreale
Madrid

https://conecta.iib.uam.es/b/sem-iibm

MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

CSIC

UAM Universidad Autónoma de Madrid

IIBM SOLS MORREALE

MaX MARCO DE AUTOEVALUACIÓN DE LA EXCELENCIA

C/ Arturo Duperier, 4
28029 Madrid (Spain)

PROGRAMA

9:15 - 9:30	**Gemma Pham** *"Introduction to the EIC Precision Nutrition Portfolio"* EIC Programme Manager for Biotechnology
9:30 - 9:50	**Luisa Barreira** *"Innovative Phenotype-Driven Approaches for Developing Microalgal Strains for Food, Feed and Pharma"* CCMAR, DiBaN
9:50 - 10:10	**Diana Martín** *"Beyond proteins: shaping the nutritional and bioactive potential of edible insects through sustainable strategies"* UAM, DiBaN
10:10 - 10:30	**Cristina Rodríguez** *"Mentoring For Health: Precision Nutrition To Target Metabolic Health and Malnutrition in Lung Cancer Patients"* IMDEA Nutrition, Mentoring For Health
10:30 - 11:00	**Coffee Break**
11:00 - 11:20	**Seppo Vanio** *"Putative Fates & Function of Nutritional NanoSecretome Signallosome Vesicles"* University of Oulu, NutriEV.
11:20 - 11:40	**Andrew Doel** "NUTRIMMUNE: Linking Diet, Immunity and Metabolic Health for Precision Nutrition" Sorbonne University, Nutrimmune
11:40 - 12:00	**Pedro Bonay** *"Glicobiology in Biomedicine"* Centro de Biología Molecular Severo Ochoa (CBMSO), DiBaN
12:00 - 12:30	**General Discussion**
12:30 - 13:30	**Jose Luís García** *"From Epigenome to Intervention: How DNA Methylation Is Shaping the Future of Precision Nutrition"* Facultat de Medicina i Odontologia. Universitat de Valencia. Instituto de Investigación Sanitaria INCLIVA de Valencia, CIBER-ISCIII. Epidisease, DiBaN