

PROGRAMME

One-day congress

9:00 - 9:10

Open ceremony - ENABLE

9:10 - 10:10

Career development session (IMIBIC-P2Med)

Chair: Dr. Alejandro Ibáñez-Costa

9:10 - 9:20 International Project Managers. Short introduction of the IMIBIC P2Med Fellowship Programme José Carlos Prieto

9:20-9:30

Dra. Maribel Martínez

9:30-9:40

Dr. Andre M. Sarmento

9:40-9:50

Dra. Almudena Pina

9:50- 10:00 Dra. Marina Mora

10:00 - 10:30

Round table and coffee break

Young researcher's session I

Chairs: Elvira Rodríguez & Miguel Ruiz



10:30 - 10:40

Effect of two heart-healthy diet models on kidney function in patients with coronary disease: The Cordioprev study.

Alicia Podadera Herreros



10:40 - 10:50

Alteration of gene expression regulatory mechanisms in pancreatic ductal adenocarcinoma.

María Trinidad Moreno Montilla



10:50 - 11:00

Improvement of "off-the-shelf" allogenic CAR-T cells.

Kristina Pavlovic



11:00 - 11:10

Betulinic acid hydroxamate activates the HIF pathway through post-transcriptional dephosphorylation of Prolyl Hydrolase 2. Implications in neuroprotection in a model of Traumatic Brain Injury.

María Eugenia Prados González



11:10 - 11:20

Integrative clinical, molecular, and computational analysis identify novel biomarkers and differential profiles of anti-TNF response in Rheumatoid arthritis.

María Luque Tévar

11:30 - 12:30

Plenary session: Carrer talk Dr. Oskar Fernández-Capetillo

12:30 - 14:30

Lunch break

14:30 - 15:30

Young researcher's session II

Chairs: Dra. Inmaculada Velasco & Dra. Encarnación Torres



14:30 - 14:40

Discovering the third dimension: organization, mechanisms, and pathogenic relevance of adipose tissue fibrosis.

Carmen Tercero Alcázar



14:40 - 15:00

Altered spliceosomal landscape in hepatocellular carcinoma: central role of EIF4A3 in hepatic carcinogenesis.

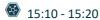
Juan Luis López Cánovas



15:00 - 15:10

Rhabdomyolysis-mediated Klotho downregulation induces acute kidney injury and long-term renal fibrosis, pathological effects that may be ameliorated by exogenous Klotho administration.

Melania Guerrero Hue



New insights in the pathological relationship between prostate cancer and obesity: miR-107 as a novel personalized diagnostic and therapeutic tool.

Prudencio Sáez-Martínez



15:20 - 15:30

Metabolic reprogramming induced by impaired denitrosylation contributes to tumor progression and immune evasion in colorectal cancer.

Rafael Mena Osuna

15:30 - 16:00

Science communication



⋘ 15:30 − 15:45

Responsible Research and Innovation -Science with and for society.

Isabel de Castro Burón



15:45 - 16:00

Communication opportunities.

Dra. Inmaculada Velasco Aguayo

16:00 - 16:15

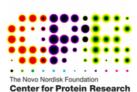
Awards and Closing ceremony

















This project has received funding from the European Union's H2020 research and innovation programme under grant agreement 724115