



INMA

Impulso

2025 – 2026 Seminar Series



Wednesdays · 12:00 PM



Campus San Francisco (Faculty of Sciences) or



Campus Río Ebro (I+D+i Building)

December 10, 2025

Sala de Grados

Faculty of Sciences

Mónica Burriel - Lab. des Matériaux et du Génie Physique (LMGP), France

Nano-architected thin film electrodes: from design and advanced characterization to applications in solid oxide cells

Mónica Marro - The Institute of Photonic Sciences (ICFO), Barcelona

Exploiting Raman spectroscopy for biomedical applications

January 21, 2026

Sala de Grados

Torres Quevedo

Campus Río Ebro

Annalisa Radeghieri - University of Brescia, Italy

Insights into the biomolecular corona of extracellular vesicles for medical translation

February 10, 2026

Sala de Grados

Faculty of Sciences

Anne Hauch - Topsoe, Denmark

Electrolysis for green hydrogen production – from lab-scale R&D to industrial scale technology at Topsoe

March 11, 2026

Sala de Conferencias,

I+D+i Building

Thomas Hermans - IMDEA Nanociencia, Madrid

Dissipative self-assembly and wall-less fluidics

April 15, 2026

Sala de Conferencias,

I+D+i Building

Daniel Ruiz Molina - Catalan Institute of Nanoscience & Nanotechnology (ICN2)

Nanoscience in action: unveiling emerging trends in the development of smart cities

May 27, 2026

Sala de Conferencias,

I+D+i Building

Óscar Céspedes - University of Leeds, United Kingdom

Tuning spin physics with molecular interfaces

June 10, 2026

Sala de Grados

Faculty of Sciences

Cristina Sáenz de Pipaón - Orchestra Scientific, Tarragona

The entrepreneurial journey as a researcher

July 08, 2026

Sala de Conferencias,

I+D+i Building

María Sancho, José M. Luque & Alberto Anadón - INMA

Presentation of new 'Ramón y Cajal' researchers at INMA

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Y MATERIALES DE ARAGÓN



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