

2nd Symposium on Active nano/microsystems in the Spanish context

Thursday, 14 May 2026

Coffee Break / Poster Session (I) - Atrium Solar (11:15 - 11:45)

time	[id] title	presenter
11:15	[94] pH-Responsive Phospholipids Drives Active Self-Assembly of Vesicles for Controlled Release of Cargo	ARANJIYIL, Arshad
11:15	[105] Fe-Coated Diatom Frustules via Electrodeposition: Preserving Porosity for Active Functional Systems	UGARTE PEREYRA, Carolina
11:15	[107] How Rotational Inertia Shapes Flocking	KHALI, Shubhendu Shekhar
11:15	[108] Biocompatible urease-powered nanomotors for targeted bladder cancer therapy	MACÍAS TARRÍO, ines
11:15	[102] Many-body contributions to polymorphism and polyhexaticity in a water monolayer	VILANOVA, Oriol
11:15	[115] Large-Scale and Rapid Processing of 3D COFs via 3D-Controlled Reaction-Diffusion Zones	NGO, Anh Tuan
11:15	[116] Correlations in active nematic defects	MONCLÚS I ROJO, Anna
11:15	[119] Sustainable Synthesis of MIL-53 (Fe): Integrating Life Cycle Assessment in Nanomaterials Early-Stage Development	HOSSEIN PANAHA, Mehrafarin