

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

Friday, 15 May 2026

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

time	[id] title	presenter
11:15	[122] From Nucleation to Architecture: Shaping Single Crystals at the Millimeter Scale	NGUYEN, Thao
11:15	[95] Impact of metal binding in the structure of peptide hydrogels	CABALLERO, Ana B. JOSE, Nevil
11:15	[100] Viscosity and Diffusion in ionic aqueous solutions.	PELOSSO RODRIGUEZ, Santiago
11:15	[101] SWIMMING PRESSURE-DRIVEN TRANSPORT AND PATTERNING OF LIGHT-ACTIVATED COLLOIDS	CHAMORRO BURGOS, Miguel Ángel
11:15	[104] Hydrodynamic Viscous Levitation of Magnetically Driven S-Shape Propellers	CASSINELLO TOSCANO, Guillermo
11:15	[111] Computational Modelling of Protein Corona Formation on Lipid Nanoparticles: Hard Corona and Polydispersity Effects	GALLACH, Fiona
11:15	[113] Trapping and Compressing Colloidal Quasi-Particles	TORRES ANDRÉS, Joel
11:15	[114] Universal transport of active colloids with sensory delay in motility landscapes	GARCÉS ORTIZ, Adrià