

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

Thursday, 14 May 2026

Coffee Break / Poster Session (II) - Atrium Solar (17:15 - 17:45)

time	[id] title	presenter
17:15	[79] Light-induced molecular motion in supramolecular fibres	DUPKALOVÁ, Daniela FASNA, Aysha
17:15	[117] Active Flows Control: From Isotropic to Anisotropic States with In-situ Generated Hydrogel Obstacles	VERGÉS VILARRUBIA, Marc
17:15	[118] Ionomer-Based Ion-Exchange Swimmers for Active Matter	ESPLANDIU, Maria Jose
17:15	[96] Influence of surface functionalization of silicon oxide microchips on cytocompatibility and cellular internalization	LÓPEZ ALGARRA, Pascual
17:15	[106] Preventing clustering of active particles in microchannels	CARRILLO-MORA, Juan Pablo
17:15	[109] Enhancing Human Skin Penetration with Biodegradable Enzymatic Nanomotors	PRADO MORALES, Carles
17:15	[110] Synthesis and Characterization of Nano-Micro Composite Materials with Microwave Absorbing Properties	Mr FARRÉ VICENTE, Guillem Dr CALVO-DE LA ROSA, Jaume Dr BARCELONA PONS, Pol
17:15	[120] Frictionotaxis underlies focal-adhesion-independent durotaxis	HAMPSHIRE, Peter