

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

Thursday, 14 May 2026

Pitch Presentations (II) - Faculty of Chemistry / Enric Casassas, Aula Magna (17:00 - 17:15)

time	[id] title	presenter
17:00	[86] Frictiotaxis underlies focal-adhesion-independent durotaxis	HAMPSHIRE, Peter
17:05	[99] Active Flows Control: From Isotropic to Anisotropic States with In-situ Generated Hydrogel Obstacles	VERGÉS VILARRUBIA, Marc
17:10	[112] Ionomer-Based Ion-Exchange Swimmers for Active Matter	ESPLANDIU, Maria Jose