

PROGRAM

9:30-9:35	Welcome (Dr. Jordi Esquena)	CBN department head
9:35-9:45	Opening (Prof. Joan Grimalt)	CID Director
9:45-10:35	Plenary lecture: <i>"Soft responsive nanoparticles - from colloidal molecules to bio-inspired self assembly"</i>	Prof. Peter Schurtenberger Univ. Lund, Sweden
10:35-11:10	COFFE BREAK + POSTER SESSION (*)	
11:10-11:50	Invited lecture: <i>"Coarse-grained modeling of micelles: equilibrium and dynamic properties"</i>	Prof. Allan Mackie URV
11:50-12:30	Invited lecture: <i>"Functional coordination Polymers at the nanoscale: old materials new tricks"</i>	Dr. Daniel Ruiz ICN2
12:30-13:10	Invited lecture: <i>"Active soft Matter"</i>	Prof. Francesc Sagués UB
13:10	Group photograph in the garden	
13:15-14:50	LUNCH	
14:50-15:30	Invited lecture: <i>"The potential of nanophotonic lab-on-chip biosensors for high-value point-of-care diagnostics"</i>	Prof. Laura Lechuga ICN2
15:30-16:10	Invited lecture: <i>"Nanoplasmonics for on-a-chip biosensing and nanomedicine"</i>	Prof. Romain Quidant ICFO
16:10-16:50	Invited lecture: <i>"Hybrid Micro- and Nanomachines"</i>	Dr. Samuel Sánchez IBEC
16:50-17:00	Concluding remarks (Prof. Gemma Fabriàs)	IQAC Director

(*) Posters will be on display during all the week at CID hall entrance