

TITLES OF POSTER - SESSION B

Surname	Firstname	Titre Poster
Ahonen	Päivi	Formation, optical properties and functionality of dithiol-linked Ag-nanoparticle clusters
Albertazzi	Lorenzo	GFPs and Quantitative FRET Imaging
Albet-Torres	Nuria	Guidance of actin filaments in nanopatterned channels
Caboni	Alessandra	Field-effect biosensors for DNA detection
Carlberg	Patrick	Nanoimprint Lithography - Process and Applications
Codan	Barbara	Study Of Hirschsprung Disease With Surface Enhancement Raman Spectroscopy
Fine	Daniel	Nanoscale Organic Transistors and Their Use as Chemical Sensors
Fine	Daniel	Integration of Ion-Channels in Tethered Membrane Systems with Silicon Devices
Guimard	Nathalie	A novel biodegradable electrically conducting polymer for nerve regeneration
Kvennefors	Anders	Guidance of actin filaments in nanopatterned channels
Laaksonen	Timo	Ion association to nanoparticle surfaces
Mateos	Pablo	Reconstitution Of The Bacterial Cell Division Machinery In A Planar Membrane Model System
Morasso	Carlo	Phantom NanoParticles as probes of biomolecular interactions
Persson	Fredrik	Investigation of fluid dynamics during capillary filling in high aspect ratio SiO ₂ nanochannels
Pesen	Devrim	Patterning of Protein Templates by Electron Beam Lithography
Rocha	Sandra	Nanoparticulate systems for controlling peptide structures and for delivering active molecules
Románszki	Loránd	Ordered amphiphiles in Langmuir- and Langmuir-Blodgett films
Sanchez-Pomales	Germaire	DNA-mediated self-assembly and purification of single-walled carbon nanotubes
Smith	Danielle	High Yield Multiwall Carbon Nanotube Synthesis in Supercritical Toluene
Sobey	Thomas	Fabrication of nanoparticle chains with rolling circle amplification
Tsouti	Vasiliki	Fabrication of bimorph structures for chemical and biology seysing