



5th « Nano & Micro Environments for Cell Biology » Workshop

Thursday November 8, 2012

Institut Albert Bonniot,
Rond Point de La Chatourne, La Tronche, Tram stop "Grand Sablon" (line B)
[Acces Map]

Like all our events, this workshop is designed for **young scientists** to provide them with an opportunity to present their own scientific projects in front of a large audience, and to learn about the various research fields explored in Grenoble - at the merge of physics, (bio)chemistry and biology.

As a result, such meetings showcase the 'specialities' available in our network and aim to boost inter-laboratories collaborations.



9h30: Michael HOLZINGER

"Biosystèmes Electrochimiques et Analytiques" group
Département Chimie Moléculaire (CNRS-UJF)

Bio-functionalized Carbon Nanotubes for analytics and energy conversion



14h00: Pierre MARCOUX

"Biologie et Technologie pour la Santé" group
bioMérieux-CEA joint team

Rapid phenotypic methods in microbiological diagnosis

[Abstracts]

This workshop will be organised as a 'Poster Day': with flash presentations of each poster - followed by a poster session allowing further discussions with their authors. Our invited speakers will also give a plenary lecture to launch and conclude this day of exchanges.

Three main thematics will be highlighted:

- Nano and Microsystems for biological objects
- Cytoskeleton and force generation
- Biomimetic systems

At the end of the day, a Prize for the Best Poster of each category will be awarded. The three laureates will be offered an iPod Nano as a gift for the quality of their presentation.



Masters students, PhD students, post-docs and recently hired researchers are invited to send their poster proposal by **October 31st, 2012** to catherine.picart@minatec.grenoble-inp.fr

It must include:

- his/her thematic (from the list above)
- his/her full name
- his/her laboratory (and your team if applicable)
- the title of his/her poster - with a short abstract (10 lines max & in english)

Please note that in order to facilitate the attendance of everyone, oral flash presentations and posters will be in english during the Workshop.

Register Online Now

Organizing committee

Catherine PICART (LMGP, Grenoble-INP)
Emmanuelle PLANUS (IAB, UJF)

Martial BALLAND (LIPhy, UJF)
Laurent BLANCHOIN (iRTSV, CNRS)