



2009 PSB Student Day

Friday 30th January 2009

ILL Chadwick Amphitheatre

Organised by

Sofia Caria (ESRF), Alexandre Dias (EMBL/UVHCI),
Shona Gillespie (ILL), Isma Hachi (IBS), Eva Kowalinski (EMBL/UVCHI),
Marion Sevajol (IBS)

78 students, including about 30 first year PhD students, are currently preparing a PhD thesis within the PSB. The goal of the “PSB Student Day” is to give all these young scientists a chance to interact with each others and to present and discuss their research project in a relaxed and informal atmosphere. In this context, the feedback of more senior scientists (Postdocs, Group Leaders, Technicians) is very important and the PSB students are strongly expecting their participation at this event.

Contribution of all the students is of course mandatory.

The first year PhD students will present themselves and their research project by a short clip (Two minutes for two slides maximum).

Please send your Powerpoint Clip to Marion Sevajol (sevajol@ibs.fr) before the 26th January 2009.

The other PhD students will present their research activity by posters.

Please send your Poster Title to Eva Kowalinski (kowalinski@embl.fr, for EMBL/UVHCI/ILL or ESRF students) or Isma Hachi (isma.hachi@ibs.fr, for IBS students) before the 17th January 2009.

For an entrance badge, contact in advance Jocelyne Visconti (visconti@embl.fr), Mary-Jane Villot (villot@embl.fr) or Claudine Brun-Romero (claudine.brun@esrf.fr).



Program

13:30 Short Introduction by Shona Gillespie (ILL)

- **First Session - Chairman: Alexandre Dias (EMBL/UVHCI)**

13:35. PhoR-PhoB two-component regulatory system from *Deinococcus radiodurans*.

By Sofia Caria (ESRF)

14:00. *Title to be determined*

By Stuart Fisher (ILL) (in replacement of Estelle Mossou)

14:25 -14:55 First Year PhD Students. Two minute clips

14:55 – 15:20 : Coffee Break and Poster Session

- **Second Session - Chairman: Ivan Ivanov (ILL/EMBL/UVHCI)**

15:20. TET3 protease from *Pyrococcus horikoshii* reveals astonishing properties of high pressure and temperature resistance.

By Eva Rosenbaum (IBS)

15:45. Identification of the RNA helicase MOV10-like as a component of the murine piRNA pathway.

By Jordi Xiol (EMBL/UVHCI)

16:10-16:40 First Year PhD Students. Two minute clips

16.40 – 18:00 : Poster&Drink Session and Best Poster Prize