

Practical course announcement:

***In vivo* analysis of ubiquitylation and sumoylation in yeast**



Organized in the framework of the EU
COST BM1307 "PROTEOSTASIS"



7-11 September, 2015
Institut Jacques Monod /
Université Paris-Diderot

Paris, France

This practical course is meant for 10-12 **Early Stage Researchers** (PhD students, post-docs) who are interested in learning **ubiquitin/SUMO-related techniques in yeast**, and/or to discover yeast as a model system.

It will include hands-on practical sessions on tools and techniques used for the *in vivo* analysis of protein ubiquitylation and sumoylation in yeast:

- purification of ubiquitylated/sumoylated proteins from yeast
- mass spectrometry analyses of ubiquitylated and sumoylated proteomes
- analysis of protein interactions in the ubiquitin system (BiFC, thermophoresis)
- practical-oriented lectures.

To apply, please send a short CV, a short (1-2 pages) research description with emphasis on the interest of the workshop in this context, to ubiquitinworkshop@gmail.com **before July 30th, 2015**. Notification of participation will be given by August, 10th.

Open to everyone - NO REGISTRATION FEES (travelling cost and accommodation at your charge). The PROTEOSTASIS network offers grants (covering travel and accommodation costs) for applicants from lab members. 10 grants of 1100€ each are available. The applicants selected to be granted will also be notified by August, 10th.

Organizers / Trainers:

Sébastien LEON and Benoît PALANCADE
(Institut Jacques Monod, Paris, France)

Gwenaël RABUT
(IGDR, Rennes, France)

