

4th International Developmental Biology Course

From Stem Cells to Morphogenesis



Practicals at UPMC (Sept. 23 - Oct. 12)
Seminars at INSTITUT CURIE (Oct. 14 -25)

The TRAINING UNIT of Institut Curie and the University Pierre et Marie Curie (UPMC) with members of the Regenerative and Developmental Biology program of Harvard University and the Stowers Institute for Medical Research of Kansas City are organizing a joint course on developmental biology in Paris

KEYNOTE SPEAKERS

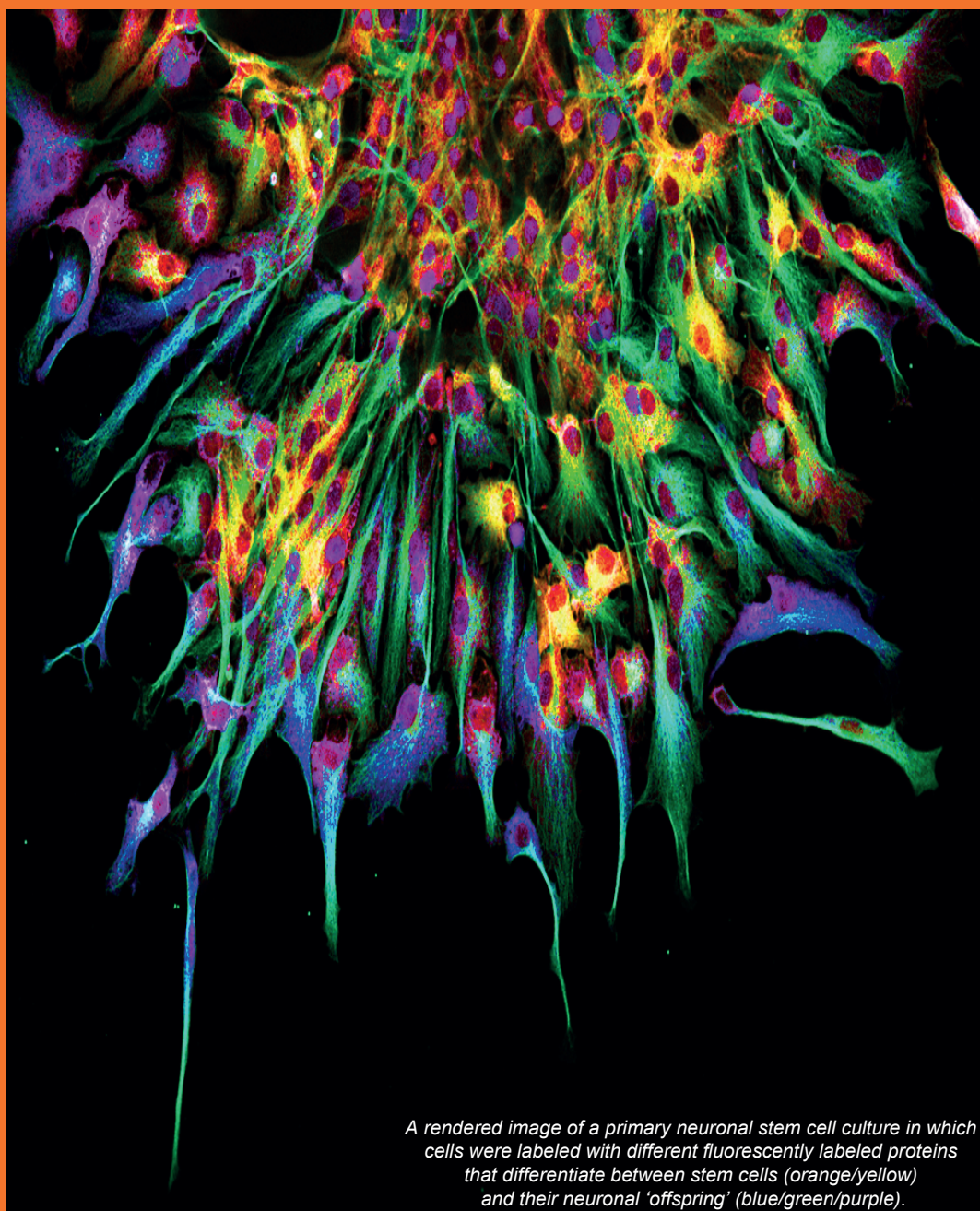
A. Sanchez-Alvarado (Stowers, USA)
P. Trainor (Stowers, USA)
C. Tabin (Harvard, USA)

SPEAKERS

A. Bardin (I. Curie, Paris)
PL. Bardet (I. Curie, Paris)
N. David (ENS, Paris)
F. Del Bene (I. Curie, Paris)
D. Duprez (UPMC, Paris)
B. Edgar (U. Heidelberg, Germany)
F. Guillemot (MRC, UK)
E. Heard (I. Curie, Paris)
E. Houliston (UPMC, Villefranche/mer)
JR. Huynh (I. Curie, Paris)
M. Labouesse (IGBMC, Strasbourg)
V. Lecaudey (Freiburg, Germany)
R. Mayor (UCL, UK)
C. Maurange (IBDM, Marseille)
J. Nichols (SCI, UK)
S. Noselli (IBDC, Nice)
O. Pourquié (IGBMC, Strasbourg)
B. Prudhomme (IBDM, Marseille)
F. Relaix (Myology Institute, Paris)
R. Rupp (Munich, Germany)
F. Schweisguth (Pasteur, Paris)
H. Steinbeisser (Heidelberg, Germany)
C. Stern (UCL, UK)
E. Tzahor (Weizmann, Israel)
T. Vernoux (ENS, Lyon)
K. Wassman (UPMC, Paris)

ORGANIZERS

Muriel Umbhauer (UPMC)
Claire Fournier-Thibault (UPMC)
Yohanns Bellaïche (Institut Curie)
Jean-René Huynh (Institut Curie)



A rendered image of a primary neuronal stem cell culture in which cells were labeled with different fluorescently labeled proteins that differentiate between stem cells (orange/yellow) and their neuronal 'offspring' (blue/green/purple).

Application Deadline: July 15, 2013 (for Practicals+Seminars)
September 2, 2013 (for Seminars only)

Contact: devbio2013@curie.fr

Web: training.curie.fr/4th-devbio-course-2013

