

RNA splicing and genetic diseases
Institut Pasteur, 28 rue du Docteur Roux, Paris
15 October 2010

Supported by **EURASNET** (European Alternative Splicing Network)
<http://www.eurasnet.info/meetings>

Organized by:

Mario Tosi (University of Rouen, France), **Diana Baralle** (University of Southampton, UK), **Stefan Stamm** (University of Lexington, Kentucky, USA)

9:30-10:00 Final registrations

10:00-10:30 Introduction (D. Baralle, M. Tosi)

10:30 Franco Pagani (Trieste)

"Splicing-affecting mutations and therapeutic strategies improving defective donor splice sites"

11:00 Elmar Stickeler (Freiburg)

"Microenvironmental influence of alternative splicing and its impact on carcinogenesis"

11:30 Julian Venables (Montpellier)

Title to be announced

12:00 Gil Ast (Tel Aviv)

"Familial Dysautonomia: a tissue-specific alternative splicing disease »

12:30-14:00 Lunch

14:00- Emanuele Buratti (Trieste)

"RNA secondary structure in splicing and disease, the case of the ATM pseudoexon"

14:30 Christiane Branlant (Nancy) Title to be announced

15:00 Jamal Tazi (Montpellier) Title to be announced

15:30 Stefan Stamm (Lexington) Title to be announced

16:00 Coffe break and Posters

Thursday 14 October. Practical workshops

10 :00–13 :00 « Workshop on bioinformatics predictions of splicing ».
Questions should be submitted by participants before September 27
Organizers : **Christophe Bérout** (Montpellier), **André Blavier** (Interactive Biosoftware, Rouen), **Stefan Stamm** (Lexington, KT)

14 :00-17 :00 « Detection and interpretation of splicing alterations in the molecular diagnostic laboratory»
Organizers : **Claude Houdayer** (Institut Curie, Paris), **Mario Tosi**