



1st Post-EURASNET Symposium

Regulation of Gene Expression through RNA Splicing



March 24-27, 2012

International Centre for Theoretical Physics (ICTP)
Trieste - Italy

Presentation

It is our pleasure to invite you to participate at the 1st Post-EURASNET Symposium on “Regulation of Gene Expression through RNA Splicing”, on March 24-27, 2012 in Trieste (Italy). The Symposium is open to all members of the EURASNET and their collaborators as well as to other scientists interested in the regulation of Alternative Splicing and RNA processing. In addition to a selection of invited speakers, we will select presentations from the abstracts submitted to the Symposium. Emphasis will be given to discuss ongoing work in our laboratories and to set the ground for future collaborations and/or joint projects for EU grants calls.

A website with all information regarding the Symposium Programme, Registration and Accommodation will be shortly available and posted as link in the EURASNET Scientists web page (<http://www.eurasnet.info/>).

Looking forward to seeing you all in Trieste next spring.

Davide Gabellini Claudio Sette

General information

CONGRESS VENUE

International Centre for Theoretical Physics (ICTP)
Strada Costiera, 11 - Trieste
www.ictp.it

TOPICS

- Chromatin
- Signaling
- Transcription/processing coupling
- Mechanisms of mRNA splicing and regulation of alternative splicing

Talks will be selected based on submitted abstracts.

DEADLINES

Application and abstract submission: **February 5th**

Selection results announcement: **February 13th**

Confirmation and registration from **February 13th** to **March 2nd**

ORGANIZERS

Davide Gabellini, *Milan*
Claudio Sette, *Rome*

CO-ORGANIZERS

Francisco Baralle, *Trieste*
Juan Valcarcel, *Barcelona*

INVITED SPEAKERS

Benjamin Blencowe, *Toronto*
Luca Cartegni, *New York*
Adrian Krainer, *Cold Spring Harbor*
Reinhard Luhrmann, *Göttingen*
Christian Muchardt, *Paris*
Shalini Oberdoerffer, *Frederick*
Sanjay Tyagi, *Newark*

www.eurasnet2012.it

ORGANIZING SECRETARIAT



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