7th INTERNATIONAL MEETING STEROIDS AND NERVOUS SYSTEM TORINO (ITALY) February 16-20, 2013

Azienda Ospedaliero-Universitaria San Luigi Gonzaga



Neuroscience Institute of the Cavalieri-Ottolenghi Foundation University of Turin - Regione Gonzole 10 - 10043 Orbassano (Turin), Italy

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DEADLINES

Early registration	December 10th
Abstract presentation	December 10th
Fellowship application (with abstract)	November 25th

Dear colleagues,

after a very successful series of meetings (the last was in February 2011), we are delighted to invite you to the 7th International meeting on Steroids and Nervous System, which will once again be held in Torino, between 16-20 February, 2013.

As during the previous meetings (see this celebrative article), we will address state-of-the-art approaches in the field of steroids and nervous system, including behavior, epigenetics, genomic and non-genomic actions, aging, synaptic connectivity, psychiatric disorders. A satellite symposium entirely dedicated to "Allopregnanolone: the state of art" will be held the day 16.

We will have 3 keynote lectures, 7 half day symposia, one round table and interactive poster discussions during the coffee and lunch sessions.

Themes

- Neurosteroids and GABAa receptor
- Neuroendocrine disruption
- Steroids and hippocampal plasticity
- Estrogens and rapid regulation of behavior
- Neuroprotection
- Epigenetics
- Aging
- · Genomic and non-genomic effects
- Neuroactive steroids and psychiatric disorders
- Estrogen-regulated synaptic connectivity
- Allopregnanolone and other neurosteroids

For each symposium 4 speaker will present general overviews as well as novel work undertaken by leading laboratories in the field. A few additional short communications (selected by the Organizing Committee) will complete the symposia. As in previous editions, posters' discussion will be the place to discuss emerging trends and new developments of the field. We are looking forward to your participation.

Please visit our website for further informations.

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Roberto C. Melcangi and GianCarlo Panzica

Web site: http://www.nico.ottolenghi.unito.it/neurosteroids/