

**4rd European Molecular and Cellular Cognition Society (EMCCS)
Satellite Meeting at FENS
July 1-2 2010, Amsterdam, The Netherlands**

LOCATION:

West-Indisch Huis,
Herenmarkt,
Amsterdam, The Netherlands

REGISTRATION:

Web site of the Society: www.molcellcog.org

ORGANISERS:

Riccardo Brambilla,
San Raffaele Scientific Institute
Via Olgettina 58, 20129 Milano, Italy
Phone: +390226434876
E-mail: brambilla.riccardo@hsr.it

Isabelle Mansuy, University Zürich/ETHZ (mansuy@hifo.unizh.ch)

Peter Seeburg, Max Planck Institute, Heidelberg (Peter.Seeburg@mpimf-heidelberg.mpg.de)

Chris de Zeeuw, Netherlands Institute of Neuroscience, Amsterdam
(c.dezeeuw@erasmusmc.nl)

PROGRAMME:

During the 4rd EMCCS-FENS satellite meeting several aspects related to cellular and molecular mechanisms of learning and memory will be discussed, including synaptic tagging, control of cerebellar function, X-Fragile, regulation of synaptic function at the network level, stress and memory, epigenetics, CREB dependent learning. Please note that 8 speakers will be selected from submitted abstracts out of 16 in total.

Thursday, July 1, 2010

18:30 - 21:30 Wine and Cheese Poster Session

Friday, July 2, 2008

09:00 Opening Remarks: Riccardo Brambilla, San Raffaele Institute, Milan

Chair: Riccardo Brambilla, San Raffaele Institute, Milan

09:05 - 09:25 Claudia Bagni, Catholic University of Leuven, Belgium
"Molecular Aspects of Brain Plasticity: linking Fragile X Syndrome and Alzheimer Disease"

09:25 - 09:45 Cornelius Gross, EMBL-Monterotondo, Italy
"Dentate gyrus inputs are required for the maintenance of hippocampal learning and plasticity "

09:45 - 10:05 To be selected from submitted abstract

10:05 - 10:25 To be selected from submitted abstract

10:25 - 11:00 Break

Chair: Isabelle Mansuy, University Zürich/ETHZ, Switzerland

11:00 - 11:20 Carmen Sandi, EPFL, Switzerland
"Stress at learning facilitates memory formation by regulating synaptic protein trafficking "

11:20 - 11:40 Chris de Zeeuw, Amsterdam, The Netherlands
"Cellular mechanisms underlying cerebellar motor learning"

11:40 - 12:00 To be selected from submitted abstract

12:00 - 12:20 To be selected from submitted abstract

12:20- 14:00 Lunch

Chair: Peter Seeburg, Heidelberg, Germany

14:00 - 14:20 Richard Morris, Edinburgh, UK
"Synaptic and behavioural tagging "

14:20 - 14:40 Angel Barco, Alicante, Spain
" Transcriptional regulation of neuronal plasticity and memory "

14:40 - 15:00 To be selected from submitted abstract

15:00 – 14:20 To be selected from submitted abstract

15:20 - 15:40 Break

Chair: Chris de Zeeuw, Netherlands Institute of Neuroscience, Amsterdam

15:40 - 16:00 Todd Sacktor, New York, USA
" Long-term memory storage by PKM zeta "

16:00 - 16:20 Rui Costa, NIH, USA
"Molecular control of striatal activity and learning "

16:20 - 16:40 To be selected from submitted abstract

16:40 - 17:00 To be selected from submitted abstract

17:30 - 19:00 Plenary Assembly of EMCCS