



DECIPHERING HOW NERVE CELLS TALK

**Universita' di Milano,
Sala Napoleonica, Palazzo Greppi, via Sant'Antonio 12
Mercoledì 5 Dicembre, ore 15**

***Organizers: Michela Matteoli, Elisabetta Menna, Dept. of Medical Pharmacology,
Claudia Verderio, CNR Institute of Neuroscience,
University of Milano***

15: Michela Matteoli

(University of Milano, Italy)
Introduction

15.15: Reinhard Jahn

(MPI, Goettingen, Germany)

"Release of neurotransmitters -deciphering
how a nerve cell talks"

15.45: Christophe Mulle

(CNRS Bordeaux, France)

"On the multiple ways to vary the efficacy of information
transfer in brain synapses"

16.15: Coffee Break

16.45: Yael Stern-Bach

(The Hebrew University of Jerusalem, Israel)

"Two good – four better: how glutamate-gated
ion channels change nerve cell excitability"

17.15: N. Brose & T. Bourgeron

***(MPI, Goettingen, Germany
Institut Pasteur, Paris)***

"Autism as a Synaptopathy - The Genetic and
Neurobiological Basis of Autism"