



Association régie par la loi de 1901
Parrainée par la Société des Neurosciences et par la Société de Biologie Cellulaire Française

Symposium en marge du Congrès des Neurosciences:

Intracellular Trafficking in Neurons

Montpellier, Tuesday May 19th, 2015 (14h-18h30)
Faculté de médecine (salle Dugès), 2 rue École de Médecine

Colloque des Clubs affiliés à la Société des Neurosciences

Program:

F. Varoqueaux (University of Lausanne, Switzerland)
Basis of neuronal communication in Trichoplax adhaerens

T. Galli (Institut Jacques Monod, Paris)
Conventional and unconventional secretion in neurite growth

F. Saudou (Institut des Neurosciences, Grenoble)
Huntingtin and the control of axonal transport

M. Fainzilber (Weizmann Institute of Science, Rehovot, Israel)
Bidirectional traffic control for neuronal growth regulation

M. Matteoli (Dipartimento di Farmacologia, Università degli Studi di Milano)
Synaptic protein networks in psychiatric diseases

C. Dotti (Centro de Biología Molecular Severo Ochoa, Universidad de Madrid)
On the mechanisms of cognitive decay in the old: the role of age-associated changes in plasma membrane cholesterol

D. Perrais (Institut Interdisciplinaire de Neurosciences, Bordeaux)
Imaging of single endocytosis and recycling events in neuronal dendrites

J.L. Bessereau (Université Claude Bernard, Lyon)
Punctin, an anterograde synaptic organizer of post-synaptic domains

Organizers:

Lydia Danglot (IJM, Paris),
Nicolas Vitale (INCI, Strasbourg),
Sara Salinas (IGMM, Montpellier),
Claire Desnos (Université Paris Descartes)

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