

Half day of the Club Exocytose-Endocytose,
November 22nd, 2017

12:00-13:30 Round table on Science and Society - lunch

13:30 Tribute to Christien Merrifield

13:45-14:05 Franck Perez, Institut Curie, Paris.
Recombinant antibodies for cell biology

14:05-14:25 Christin Bissig, Institut Curie, Paris
PIKfyve activity promotes membrane tubulation initiating lysosome reformation and biogenesis of lysosome-related organelles

14:25-14:45 Kusumika Saha, Institut Cochin, Paris
Investigating the role of Prenylated Rab Acceptor-Family 2 in CFTR Export

14:45-15:20 Coffee break

15:20-15:40 Delphine Muriaux, Institut de Recherche en Infectiologie de Montpellier (IRIM), Montpellier.
Role of F-actin and actin-associated factors on HIV-1 Gag biogenesis

15:40-16:00 Katy Janvier, Institut Cochin, Paris
Role of the EHD proteins in the regulation of HIV-1 infectivity and propagation

16:00-16:20 Tampellini Davide, U1195 Inserm - Université Paris Sud
Protective effects of synaptic stimulation against tauopathies

16:20-16:40 Solène Lebrun, Neurophotonics Laboratory, Université Paris Descartes
Optogenetic control of mTORC1 activity in hippocampal neurons

16:40-17:00: Dhiraj Bhatia, Institut Curie, Paris
Designer DNA Nanodevices to explore Clathrin Independent Endocytosis