

NeuroFrance 2017

BORDEAUX 17-19 MAY
International meeting

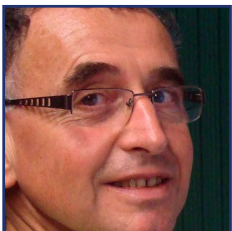


PLENARY LECTURES

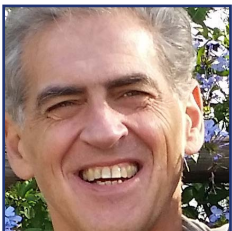
WEDNESDAY, MAY 17th



9:00-10:00
Prof. **George F. KOOB**
NIAAA, Washington DC, USA
Neuroplasticity in the brain
stress systems in addiction



17:00-17:30
Dr. **Gilles MITHIEUX**
Inserm, Lyon, France
Gut-brain neural communica-
tions in the control of energy
homeostasis



17:30-19:00
Fondation IPSEN Special Lecture
Brain and Machine Learning and
Memory

Prof. **Hugues BERSINI**
Université Libre de Bruxelles,
Belgium

Conscious and
unconscious AI

Prof. **Paul FRANKLAND**
University of Toronto, Canada
The persistence and transience
of memory



THURSDAY, MAY 18th



9:00-9:30
Prof. **Ghislaine**
DEHAENE-LAMBERTZ
UNICOG, Gif-sur-Yvette, France
100% of adults have been
infants: Why studying infants is
a necessary step to understand
human cognition



9:30-10:00
Prof. **Jean-Louis BESSEREAU**
Institut NeuroMyogène, Lyon,
France
The synaptomatrix,
a core organizer of the synapse



18:00-19:00
Alfred Fessard Lecture
Dr. **Patrick CHARNAY**
IBENS, Paris, France
Molecular mechanisms of
vertebrate hindbrain patterning

FRIDAY, MAY 19th



9:00-10:00
Prof. **Christian LÜSCHER**
University of Geneva, Geneva,
Switzerland
A circuit model for addiction:
Synaptic mechanisms &
therapeutic implications