

Jeudi

11/01

2018

11H

Bâtiment Biserte

SÉMINAIRE



Investigating smoothened pharmacology and regulation of adult brain progenitors

Our research aims at deciphering the molecular mechanisms implicated in adult neural stem cells (NSCs) maintenance. We develop animal models to study NSCs and their progeny, and chemical screening to identify novel innovative therapeutic strategies for brain repair and for treating brain tumors.



Dr. Martial Ruat

Neuro-PSI
UMR 9197 CNRS
Université Paris-Sud

Invité par le Dr. Vincent Prévot

Éq. "Développement & Plasticité du cerveau neuroendocrine" UMRS-1172 Université de Lille