



Programme généraliste

Appel à projets FRM 2025

Amorçage de jeunes équipes

PROJETS SELECTIONNES

Demandeur	Titre	Laboratoire
BERTHOUX, Coralie	Neural circuit mechanisms underlying auditory processing and their relevance to autism spectrum disorder	U1298 Inserm Institut des Neurosciences de Montpellier, Montpellier
MADDALONI, Giacomo	Characterization of a novel brain hub for orchestrating seasonal adaptations in physiology and behavior.	Inserm U1266 - Institut de Psychiatrie et Neurosciences de Paris, Paris
MAYRAN, Alexandre	Deciphering enhancer rewiring during EMT: from development to disease	U1016 Inserm - Umr8104 Cnrs - Institut Cochin, Paris
PEYRÉGNE, Stéphane	The Evolutionary Rise of Modern Disease Risk	Umr7592 Cnrs - Institut Jacques Monod, Paris
RAGAZZINI, Roberta	Role of the epithelial compartment in the ovarian microenvironment during development, ageing and in endocrine disease.	Umr9002 Cnrs - UM - Institut de Génétique Humaine, Montpellier
STÉVENIN, Virginie	Mechanisms of intravacuolar nutrient acquisition: Salmonella's control over the vacuole interface	Umr5089 Cnrs - Institut de Pharmacologie et de Biologie Structurale, Toulouse
YANG, Xi	Molecular mechanisms of human Type IA and IB topoisomerases and targeted anticancer drug design.	U1212 Inserm/Cnrs Umr5320 Acides Nucléiques : Régulation Naturelle et Artificielle, Bordeaux