



UNIVERSITÉ DE MONTPELLIER
PROGRAMME D'EXCELLENCE I-SITE



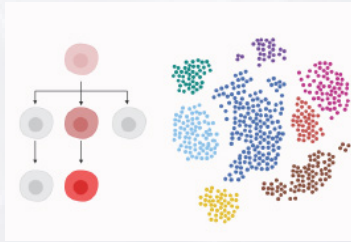
University of Montpellier & LabUM EpiGenMed

Master in Epigenetics, Genetics and Cell Biology

WORKSHOP IN EPIGENETICS

Genopolys, Montpellier, November 06 - 13, 2023

Organizers: Charlène Boumendil and Giacomo Cavalli - Institute of Human Genetics - Montpellier



This one-week workshop aims to introduce the various aspects of epigenetic research via a highly interactive approach that will engage the students in lively discussions with a set of invited speakers chosen among the world leaders in the field. Students will go deep in the research topics of the speakers by combining mentored analysis of their published work with first hand private discussions with the speakers after an open seminar. While one day will be devoted to presentation of careers in academia, we will dedicate a full day to discussing alternative paths in scientific publishing.

This year, we will focus on the role of chromatin composition and organization in DNA repair, replication and gene regulation in development and disease.



G. Legube
November 06



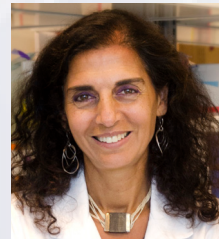
M. Méchali
November 08



C. Perdigoto
November 09



S. Mundlos
November 10



N. Jabado
November 13

All seminars will take place at the Genopolys Amphitheater at 2pm

INVITED SPEAKERS:

Gaëlle Legube, Center for Integrative Biology - France

Marcel Méchali, Institute of Human Genetics - France

Carolina Perdigoto, Nature Structural and Molecular Biology Journal - UK

Stefano Mundlos, Max-Planck-Institute for Molecular Genetics - Germany

Nada Jabado, McGill University Health Centre - Canada

