

**Module M2 Genomics (responsables : R. Veitia – S. Caburet)**

Lundi	Mardi	Mercredi	Jeudi	Vendredi
10h - 12h	10h - 12h	10h - 12h	10h - 12h	10 h - 13h
<b>Sandrine Caburet</b> <b>IJM - Univ. Paris Cité</b>	<b>Olivier Taboureau</b> <b>Univ. Paris Cité</b>	<b>Yves Clément</b> <b>IJM - Univ. Paris Cité</b>	<b>Vincent Colot</b> <b>ENS</b>	<b>S. Caburet</b> Discussion Générale Examen (2h)
Overview of genomics and NGS	Genomic data mining	Genomics of enhancers	Plant epigenomics	
13h30 - 15h30	13h30 - 15h30	13h30 - 15h30	13h30 - 15h30	
<b>Fabienne Jabot</b> <b>Necker</b>	<b>Eric Meyer</b> <b>ENS</b>	<b>Karine Clément</b> <b>INSERM / Hôp. Pitié-Salpêtrière</b>	<b>Marie-Noelle Prioleau</b> <b>IJM</b>	
Bioinformatic analysis of genomic data	Short RNAs and non-Mendelian inheritance in the ciliate Paramecium	Application of functional genomics to obesity	Genomics of DNA replication	
15h45 - 17h45	15h45 - 17h45	15h45 - 17h45	15h45 - 17h45	
<b>Jonathan Weitzman</b> <b>Epigenetics and Cell Fate - Univ. Paris Cité</b>	<b>Sandrine Caburet</b> <b>IJM - Univ. Paris Cité</b>	<b>Jean-François Ouimette</b> <b>Epigenetics and Cell Fate - Univ. Paris Cité</b>	<b>Domenico Libri</b> <b>IGM Montpellier</b>	
DNA Epigenomics	Discovery of novel Foxl2 partners by proteomics	Epigenomic effects of X-chromosome	Pervasive Transcription	

contact : [reiner.veitia@ijm.fr](mailto:reiner.veitia@ijm.fr)/[sandrine.caburet@ijm.fr](mailto:sandrine.caburet@ijm.fr)