

Monday, October 19th

10h45-12h15 : Aude Dupré (*Jacques Monod Institute*)

TBA

14h00-15h30 : Katja Wassmann (*Jacques Monod Institute*)

Set for meiosis: Establishing the proper chromatin environment for cohesin cleavage in oocytes

15h45-17h15 : Lionel Pintard (*Jacques Monod Institute*)

Dissecting the molecular logic of mitotic kinase regulation across space, time, and evolution

Tuesday, October 20th

9h00-10h30 : Jean-René Huynh (*CIRB, Collège de France*)

TBA

10h45-12h15 : Jens Januschke (*Dundee University*)

TBA

14h00-15h30 : Nicolas Minc (*Jacques Monod Institute*)

Division Plane Positioning in Embryos and Tissues

15h45-17h15 : Marie-Hélène Verlhac (*LBDV, Villefranche*)

Control of oocyte maternal inheritance by RNA condensates

Wednesday, October 21st

9h30 – 12h30 : Poster Session

14h00- 15h30 : Stefania Castagnetti (*LBDV, Villefranche*)

Mitosis across eukaryotes: the peculiar case of dinoflagellates

15h45-17h15 : Peter Lenart (*Max Planck Institute - Göttingen*)

TBA

Thursday, October 22nd

9h00-10h30 : Alexis Barr (*Imperial College London*)

TBA

10h45-12h15 : Joao Matos (*Max Perutz Institute - Vienna University*)

Getting homologs together: chromosome synapsis and crossover formation in meiosis

14h00- 15h30 : Monica Gotta (*Université de Genève*)

Building cellular asymmetry: establishment and maintenance of cell polarity

15h45- 17h15 : Vincenzo Costanzo (*IFOM, Milan*)

Guardians of the Genome: Tumor Suppressor Proteins in Vertebrate DNA Replication

Friday, October 23th

9h15 - 11h15 : Exam