



Welcome coffee		
Live imaging of the whole meiotic cell		
Irem Polat	Institut Jacques Monod (Wassmann Team)	Contribution of cell cycle kinases during the meiotic progression of budding yeast
Emmanuelle Marjault	Institut Jacques Monod (Wassmann Team)	Counting oocyte divisions
Maria Almonacid	CIRB, (Terret-Verlhac team)	A novel RNP compartment boosts translation and growth of mammalian oocytes
Heejin Kim	INRAe (IJPB, Grelon Team)	Chromosome dynamics during <i>Arabidopsis</i> meiosis
Coffee break		
Denise Zickler	I2BC	A few of my favorite unsolved meiotic mysteries
Live imaging to explore genome evolution		
Courret Cécile	I2BC	Molecular mechanisms of X-linked meiotic drive in <i>Drosophila simulans</i>
Marion Herbette	LBMC, ENS de Lyon	Selfish B chromosome reveals mechanisms of Paternal Genome Elimination in mealybugs
Elena De La Mata Santaella	Institut Curie (Deborah Bourc'h's team)	Exploring the impact of retrotransposons on male meiosis
Lunch		
Towards live imaging of meiotic recombination		
Sophie Zinn-Justin	I2BC	A BRCA2 intrinsically disordered region is essential for meiotic HR
Alex Zelensky	Erasmus MC, Rotterdam, Netherlands	BRCA2 Meiotic Domain and Micrometer-Long DNA Tethers Connecting Homologs Prior To Bridge Formation and Synapsis
Naveen Kalluri	INRAe (IJPB, Kumar team)	Understanding <i>Arabidopsis</i> EXO1 Role in Meiotic Crossover (CO) Formation
Adrian Gonzalo	INRAe (IJPB)	"Breaking down chromosome breakage"
Coffee break		
John Weir	IMPRS, Max Planck Tübingen	Insights into meiotic recombination



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