

“TUMOR ESCAPE“ WORKSHOP

5 NOVEMBRE 2019
AMPHITHÉÂTRE DE LA
DELEGATION CNRS



9h00 Welcome



SESSION 1

Dynamics of cancer cells

Chairman: Charles Theillet, IRCM - Montpellier

09h30 [Polycomb proteins and 3D genome organization in development and cancer](#)
Anne-Marie Martinez, IGH - Montpellier

10h00 [Tracking colon cancer evolution through space, time and treatment](#)
Trevor Graham, Barts Cancer Institute - Londres

10h30 [Replication fork remodeling upon cancer-relevant replication stress](#)
Massimo Lopes, Institute of molecular Cancer research - Zurich

11h00 Coffee break

11h30 [Exploring metabolism of epigenetic nucleotides for cancer therapy](#)
Skirmantas Kriaucionis, Nuffield department of medicine - Oxford

12h00 [Targeting MDM2-dependent serine metabolism as a new therapeutic strategy for liposarcoma](#)
Laetitia Linares, IRCM-Montpellier

12h20 Lunch

SESSION 2

Targets and susceptibility of cancer cells Chairman: Claude Sardet, IRCM - Montpellier

13h30 Identification of breast cancer drivers and therapy resistance mechanisms in mice
Jos Jonkers, Netherlands Cancer Institute - Amsterdam

14h00 Membrane-less compartmentalization promotes replication stress signaling
Angelos Constantinou, IGH - Montpellier

14h20 Ki-67 enables carcinogenesis by promoting transcriptional plasticity
Daniel Fisher, IGMM- Montpellier

14h40 Targeting histone H4-lysine 20 methylation pathway as a potential therapeutic strategy in cancer
Eric Julien, IRCM – Montpellier

15h00 Coffee break

15h30 Metabolic regulation of Myeloid-Erythroid Lineage Choice: Implications for Myelodysplastic Syndrome
Sandrina Kinet, IGMM - Montpellier

15h50 A new link between replication stress and inflammation
Philippe Pasero, IGH - Montpellier

16h10 Close