

Dark Genome and Cancer

JOURNEE LOUISE HAREL

Friday, February 7, 2020

Institut Curie - Paris

Program



09.00 - 09.30

Welcome participants:

09.15 - 09.20

Manuel RODRIGUES President of the Société Française du Cancer

09.20 - 09.30

Claire ROUGEULLE, Université de Paris
Stephan VAGNER, Institut Curie

09.30 - 13.00

Conferences:

09.30 - 10.10

Antonin MORILLON, TBA

10.10 - 11.00

Igor ULITSKY, "Functions and modes of action of long noncoding RNAs in mammalian cells"

11.00 - 11.30

Coffee break

11.30 - 12.10

Maite HUARTE, "Chromatin related functions of lncRNAs in the regulation of cancer pathways"

12.10 - 13.00

Michaela FRYE, « RNA methylation in the regulation of stem cell function »

13.00 - 14.10

Lunch

14.10 - 18.00

Conferences:

14.10 - 15.00

Rory JOHNSON, "Driving in the dark: mutated long noncoding RNAs in tumorigenesis"

15.00 - 15.40

Eleonora LEUCCI, "LncRNAs and adaptative responses in cancer"

15.40 - 16.10

Coffee break

16.10 - 17.00

Reuven AGAMI, "regulatory DNA elements"

17.00 - 18.00

Edith HEARD, TBA



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