

Day One _ November 17, 2026

9:20 – 9:50 – Reception

9:50 – 10:00 - Opening

Keynote Lecture

10:00 – 11:00 – **Iñaki Martín-Subero**, Professor, Head of Biomedical Epigenomics group at the IDIBAPS of Barcelona, Spain

- *Epigenomic insights into the origin and evolution of chronic lymphocytic leukemia*

SESSION 1 – From epigenomic landscapes to cancer biomarkers

11:00 - 11:30 – **Katleen de Preter**, Group leader - Lab of Translational Onco-genomics and Bio-informatics, Center for Medical Biotechnology (VIB-UGent), Belgium

- *Epigenomics of cfDNA for cancer diagnostics*

11:30 – 11:45 – Short oral communication 1

11:45 - 12:15 – **Jean-Baptiste Alberge**, PhD, Young investigator, Gustave Roussy, Paris, France

- *Genetic and epigenetic landscape of high-risk pediatric tumors*

12:15 – 12:30 – Short oral communication 2

12:30 - 12:40 – Sponsor talk **Active Motif**

12:40 - 1:40 – Lunch break and meet the speakers

1:40 - 2:00 – Posters session

SESSION 2 – Promoters, enhancers and epigenomic dysregulation

2:00 - 2:30 – **Salvatore Spicuglia**, Research Director - Research Director - TAGC UMR_S1090 laboratory (INSERM/AMU), Marseille, France

- *Epigenomic alterations in T-acute lymphoblastic leukaemia*

2:30 – 2:45 – Short oral communication 3

2:45 - 3:15 – **Thomas Sexton**, Group leader, Spatial organisation of the genome, IGMBC, Illkirch, France

- *Assessing promoter-enhancer communication in time and space - lessons from Sox2*

3:15 – 3:30 – Short oral communication 4

3:30 - 4:00 – Coffee break and posters session

SESSION 3 – Epigenetic control of repetitive elements in cancer

4:00 - 4:30 – **Françoise Porteu**, Group leader, Gustave Roussy, Villejuif, France

- *Epigenetic and retroelement dysregulation in hematopoietic stem cell aging and stress: from mechanistic insights to leukemia treatment strategies*

4:30 - 4:45 – Short oral communication 5

4:45 - 5:15 – **Marianne Burbage**, Institut Curie, France

- *Regulation of tumor immunogenicity by splicing of transposable elements*

5:15 - 5:30 – Short oral communication 6

5:30 - 5:40 – Sponsor talk **MedChemExpress**

Day Two _ November 18, 2026

Keynote Lecture

9:15 - 10:15 – **Paola Arimondo**, Professor, Head of Epigenetic Chemical Biology EpChBio, Institut Pasteur, France

- *Allying Chemistry and Biology to tackle the Epigenetics in human diseases*

SESSION 4 – Cancer epitranscriptomics: mechanisms and clinical insights

10:15 - 10:45 – **Parinaz Mehdipour**, Principal Investigator, Ludwig Institute for Cancer Research University of Oxford, UK

- *Decoding the Epitranscriptomic Control of Transposable Elements*

10:45 - 11:00 – Short oral communication 7

11:00 – 11:30 – *Coffee break and posters session*

11:30 - 12:00 - **Jana Jeschke**, Group leader, ULB, Brussels, Belgium

- *Translating the Cancer Epitranscriptome: From Molecular Maps to Clinical Insight*

12:00 - 12:15 – Short oral communication 8

12:15 - 12:30 – Short oral communication 9

12:30 - 12:40 – Sponsor talk **Biomodal**

12:40 – 1:45 – *Lunch break and meet the speakers*

SESSION 5 – Non-coding RNA networks in cancer

1:45 - 2:15 – **Andrea L Kasinski**, Professor in the Department of Biological Sciences at Purdue University, USA

- *To the Tumor and Beyond: Mechanisms involved in microRNA import and export*

2:15 - 2:30 – Short oral communication 10

2:30 - 2:45 – Short oral communication 11

2:45 - 3:15 – **Cédric Coulouarn**, Group leader - Lab of Oncogenesis Stress Signaling, Rennes, France

- *TGF-beta signaling and circular RNAs in cholangiocarcinoma-*

3:15 - 3:30 – Short oral communication 12

3:30 - 3:45 – Short oral communication 13

3:45 - 3:55 – Sponsor talk

3:55 - 4:15 – Concluding remarks and prizes for young researchers