

April 8 I. Genome architecture Kyra BORGMAN Pierre BOST	April 9 II. epi-genomics & gene regulation Céline VALLOT Marina PINSKAYA	April 10 III. Translational Strategies in Genomics Antonin MORILLON Pierre BOST	April 13 IV. Mobile DNA Déborah BOURC'HIS	April 14 V. Cell identity and clonality Leila PERIE Alessandro DONADA	April 15 VI. Genome Evolution Antonin MORILLON Ines DRINNENBERG
9:00 Welcome & Registration Coffee Reception	9:00 Coffee Reception	9:00 Coffee Reception	9:00 Coffee Reception	9:00 Coffee Reception	9:30 Coffee Reception
9:30 Spatial Organisation of the Human Genome Wendy BICKMORE, Univ. Edinburg, UK	9:30 Gene expression and regulation in TNBC Asifa AKHTAR, Max Planck Institute of Immunology and Epigenetics, DE	9:15 Genomic analysis for therapeutic strategies Elisa ORRICHIO EPFL, CH	9:30 transposable elements in brain genome regulation and evolution Johan JAKOBSSON Lund University, SE	9:30 Integrative spatial and genomic analysis of tumor heterogeneity. Jeffrey E. MOLD Karolinska Institute, SE	9:30 Chromosomal inheritance genetic and epigenetic mechanisms Daniele FACHINETTI Institut Curie, FR
10:30 Chromatin and RNA splicing Reini LUCO Institut Curie FR	10:30 Mapping dysregulation states of the epigenome Marek BARTOSOVIC, Stockholm University SE	10:00 VISIT Curie Museum	10:30 Transposable elements and epigenetic variability Anne FERGUSON-SMITH University of Cambridge, UK	10:30 Definition of clone Lucie LAPLANE IHPST, FR	10:30 Gene networks and non-coding regulatory elements Camille BERTHELOT Institut Pasteur, FR
11:30 Elevator Pitch Poster Set-up	11:30 Chromosome structure and transcriptional regulation Luca GIORGETTI FMI CH	11:30 Poster Session II	12:00 Poster Session III	11:30 Student's meeting best poster award	11:30 Green labs – How to convert our methods Zhou XU IBPS, FR
12:30 Lunch Break	12:30 Lunch Break	13:00 Lunch Break	12:30 Lunch Break w.Poster	12:30 Lunch Break	12:00 Lunch Break
14:00 WORKSHOP Presenting your research: core principles and best practices Marina PINSKAYA Institut Curie, FR	14:00 Epigenetic mechanisms of gene expression regulation Judith ZAUGG EMBL, DE	14:00 Algorithmic approaches for therapeutics Giovanni CIRIELLO University of Lausanne, CH	14:30 TE and non-invasive methods of cancer diagnosis and prognosis Charlotte PROUDHON IRSET, FR	14:00 Single cell atlas at the interface between skin and blood Muzz HANIFFA, Sanger Institut, UK	14:30 Transposable elements in genome evolution Leandro QUADRANA IBS2 Paris Saclay, FR
15:30 VISIT Presentation of Single Cell Platform Kyra BORGMAN Institut Curie, FR	15:30 Poster Session I	15:00 Best Elevator Pitch	15:30 Transposable Elements expression in single cells Rebecca BERRENS, University of Oxford, UK	15:00 ROUND TABLE Career Paths & Success Stories Iro TRIANTAFYLLAKOU Institut Curie, FR	15:30 Best Poster Award
17:30 Welcome cocktail		15: 30 Translating epigenetic knowledge in clinical applications Manel ESTELLER, Carreras Research Institute, ES	15:30 Transposable Elements expression in single cells Rebecca BERRENS, University of Oxford, UK	16:00 Cancer and evolutionary dynamics Trevor GRAHAM, ICR, UK	16:00 Closing Ceremony (Awards, Photos, Certificates, Debriefing)