

11th CNAG Symposium on Genome Research: Cancer Genomics

7th July 2022

Auditori Antoni Caparrós - Parc Científic de Barcelona

09:00	REGISTRATION
9:30	Welcome and CNAG introduction Ivo Gut , Director, Centro Nacional de Análisis Genómico (CNAG-CRG)
09:45	"From whole genome sequence to single cell analysis in chronic lymphocytic leukemia" Elias Campo , IDIBAPS, Hospital Clinic, University of Barcelona
10:15	"A comprehensive single-cell expression atlas of human AML leukemia-initiating cells unravels the contribution of HIF pathway and its therapeutic potential" Talia Velasco , Josep Carreras Leukaemia Research Institute, University of Barcelona
10:45	COFFEE BREAK
11:15	"Liquid Biopsy is an Epigenomic Approach for Stratification of High-Risk Neuroblastomas in the Quest for Druggable Targets" Jaime Font de Mora , Health Research Institute Hospital La Fe
11:45	"Tailored T-cell therapies targeting patient-specific tumor antigens" Alena Gros , Vall d'Hebron Institute of Oncology
12:15	"Liquid Biopsy. Future Standard of Care?" Anna Babayan , Illumina
12:30	"Spatial Genomics for Next-Generation Pathology" Holger Heyn , Centro Nacional de Análisis Genómico (CNAG-CRG)
13:00	LUNCH
14:00	"B-CAST: the landscape of panel sequencing 10,000 breast tumors" Marjanka Schmidt , The Netherlands Cancer Institute, Leiden University Medical Center
14:30	"Mismatch repair-deficient associated cancer syndromes: highly sensitive microsatellite instability assessment to improve diagnostics and surveillance" Marta Pineda , Bellvitge Biomedical Research Institute, Catalan Institute of Oncology
15:00	"Computational analysis of cancer genomes" Nuria Lopez-Bigas , ICREA at Institute for Research in Biomedicine
15:30	"AML: translating genomic knowledge into clinical valuable information" Jordi Esteve , IDIBAPS, Hospital Clínic, Universitat de Barcelona
16:00	VISIT TO CNAG-CRG INSTALLATIONS

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