

Annual Seminar

July 2021

Programme

Thursday, July 1st

- 09:00** Welcome coffee
- 09:45** **Welcome speech** *P. Barbry, Canceropôle Provence-Alpes-Côte d'Azur President*
- 10:00** **Update** from the Canceropôle Provence-Alpes-Côte d'Azur *X. Morelli, Scientific Committee President & C. Ducord, Director*
- 10:30** **Presentation from National Cancer Institute** *A. Eychène, Head of Research & Innovation*
- 10:50** Teasing Poster Session
- 11:15** **Onco-Immunology Session**
Featured publication "A size & space structured model describing interactions of tumor cells with immune cells reveals cancer persistent equilibrium states in tumorigenesis"
K. Atsou, UCA / Inria, Nice
- 11:35** Teasing Poster Session
- 11:55** Teasing Partners
AstraZeneca, Integragen, Seagen
- 12:10** Lunch Break
- 13:40** Platforms, Industrials Session & Poster Session
- 14:20** **SSH-E-PH Oral Communication**
"HPV screening practices among women living in French oversea territories. Health behavior studies in the light of the Fundamental Cause Theory" *M-K BenDiane, SESSTIM, Marseille*
- 14:35** **Newcomer in the Region**
"Introducing COMPO: COMPUTational pharmacology and clinical Oncology. Optimization of therapeutic strategies by mechanistic and statistical modeling"
S. Benzekry, CRCM/Inria, Marseille
- 14:50** **The Talented Young Researchers popularize the Science** - SATT Sud-Est & Associations Awards
- 15:20** **Hematology Session**
- Emergence call "Studying epigenetic deregulation in normal T cell differentiation & leukemia by high-throughput approaches"
S. Spicuglia, TAGC, Marseille
 - Technological Innovation call "How to detect interstrand crosslinks in one click?"
C. Lachaud, CRCM, Marseille
 - Oral Communication "Follicular lymphoma reveal their secrets through our genetic mouse model"
N. Mossadegh-Keller, CIML, Marseille
- 16:20** **Awards Ceremony** - The Talented Young Researchers popularize the Science
- 16:40** Platforms, Industrials & Poster Session
- 17:40** End of the first day
- 18:30** Departure for Animation & Dinner*

* Animation & Dinner reserved only to Canceropôle's members (researchers)

Friday, July 2nd

- 09:30** **Solid Tumors Session 1**
- EmA call "Development and preclinical validation of potent biguanide derivatives in melanoma treatment" *S. Rocchi, C3M, Nice*
 - Translational & Clinical call "Identification of biomarkers from the ECM-innate immune cell axis for patient stratification and response to treatment" *F. Anjuère, IPMC, Valbonne*
- 10:10** **HER2+ metastatic breast cancer management & new generation biologics: perspectives in 2021**
- "Unlocking the potential of ADCs for HER2 signaling pathway"
J. Ciccolini, CRCM, Marseille
 - "HER2 in breast cancer and other solid tumors" *C. Vicier, IPC/AMU, Marseille*
- 10:40** **Oncopediatrics Session**
- "Pediatric models as opportunities to collaborate" *N. André, AP-HM/AMU, Marseille*
 - "Screen & Click : an innovative strategy to discover druggable targets in pediatric cancers" *E. Pasquier, CRCM, Marseille*
- 11:10** Coffee break & Poster Session
- 11:40** **Highlights of the year in Oncology & Hematology**
E. Saada, CAL/UCA, Nice
R. Sabatier, IPC/AMU, Marseille
T. Cluzeau, CHU de Nice/UCA
G. Brisou, IPC/AMU, Marseille
- 12:50** Lunch Break & Poster Session
- 14:20** **Speech from Fondation ARC**
H. Kaddour, Project Manager
- 14:40** Teasing *SFC*
- 14:45** **Solid Tumors Session 2**
- Oral Communication "A new toolbox to study human physiology: virus based system for genome editing 'nanoblade' & painting 'nanopaint' in synthetic organs"
A. Krug, C3M, Nice
 - Oral Communication "Biophysical forces rewire cell metabolism to guide microtubule-dependant cell mechanics"
S. Torrino, IPMC, Valbonne
 - Emergence call "CD98hc as a druggable target for a defined subpopulation of KRAS-driven lung cancer"
L. Seguin, IRCAN, Nice
 - Featured publication "HMGCL & its product β-hydroxybutyrate promote pancreatic cancer progression"
S. Vasseur, CRCM, Marseille
- 16:05** **Awards Ceremony** - Oral Communications & Posters
- 16:45** End of the Seminar



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Provence-Alpes-Côte d'Azur

le propulseur régional des recherches et innovations anticancéres