

ANNUALSEMINAR



PROGRAM | 3RD/4TH/5TH JULY 2023 | PALAIS DES CONGRÈS DE SAINT-RAPHAËL

MONDAY JULY 3110

13:00 WELCOME COFFEE & REGISTRATION

13:30 OPENING CEREMONY Pascal Barbry, Canceropôle Provence-Alpes-Côte d'Azur President

13:45 UPDATE FROM THE CANCEROPÔLE PROVENCE-ALPES-CÔTE D'AZUR anna Kabadanian Director & Xavier Morelli Scientific Committee Presiden

14:00 PRESENTATION FROM THE FRENCH NATIONAL CANCER INSTITUTE Bruno Quesnel Head of Research & Innovation

PRESENTATION FROM FONDATION ARC François Dupré, Managing Direct

14:30 KEYNOTE SPEAKER

HELENE SALMON Team Leader Institut Curie Paris

"Cancer-associated fibroblasts and control of T cell distribution in solid tumors"

15:15 TEASING POSTER SESSION #1

15:45 PROJECTS FROM CANCEROPÔLE'S CALLS

 "Expanding the Role of NanoDSF in Oncology: Innovative Applications for Cancer Detection and Anticancer Molecule Screening" François Devred & Philipp Tsvetkov, INP / AMU, Marseille

 "Development of First-In-Class small molecules for a personalized treatment of metastatic uveal melanoma"
Gilles Pagès & Maëva Dufies, IRCAN / UCA / CAL, Nice

16:25 TEASING POSTER SESSION #2

16:50 TEASING PARTNERS SILVER

SFC Proteigene Sino Biological

17:10 INDUSTRIAL SYMPOSIUM GILEAD

ADC: FROM PRE-CLINICAL DATA TO SEQUENCING & ASSOCIATION STRATEGIES IN Joseph Ciccolini, AP-HM / AMU & Alexandre de Nonneville, IPC / AMU, Marseille

17:40 PLATFORM & POSTER SESSION / SPONSORS STANDS VISIT

18:45 END OF THE 1ST DAY

TUESDAY JULY 4TH

08:45 WELCOME COFFEE

09:00 NEWCOMERS IN THE REGION

- "B cell Lymphomas and Epigenetics" Pilar Dominguez, C3M, Nice
- "Public and patient involvement in cancerology research: why & how?" - Sandrine de Montgolfier, SESSTIM, Marseille

09:40 INDUSTRIAL SYMPOSIUM Daiichi-Sankyo AstraZeneca

INNOVATIVE PERSPECTIVES IN ONCOLOGY THROUGH EMERGING TARGET

10:20 KEYNOTE SPEAKER

STEVE PASCOLO, Principal Investigator, USZ / UZH, Zürich

"Anticancer therapies based on synthetic mRNA"

11:05 THE TALENTED RESEARCHERS POPULARIZE THE SCIENCE

12:00 HIGHLIGHTS OF THE YEAR IN SOLID TUMORS

Renaud Sabatier, IPC / CRCM, Marseille

12:30 LUNCH BREAK

14:00 SOLID TUMORS SESSION #1

- Project: "Neutrophil Extracellular Traps formed during chemotherapy confers treatment resistance" - Jean Albrengues, IRCAN, Nice
- Oral Communication: "Unraveling MELK signaling to target melanoma therapy resistance" - Ana Carolina Bastos, C3M, Nice
- Featured Publication: "XIST loss impairs mammary stem cell differentiation and increases tumorigenicity through Mediator hyperactivation" - Cell. 2022 - Christophe Ginestier, CRCM, Marseille

15:00 AWARDS CEREMONY

"THE TALENTED RESEARCHERS POPULARIZE THE SCIENCE"

15:15 HUMANITIES & SOCIAL SCIENCES SESSION

- Project: "When high performance sport becomes an ally of cancerology" Sarah Calvin, MSC / AMU, Marseille
- Oral Communication: "Patients' non-medical characteristics and prescription of chemotherapy during the last months of life: a clinical vignettes based study" - Léa Restivo, LPS, Aix-en-Provence
- Featured Publication: "Impact of childhood leukemia on siblings: their long-term perception of family functioning and its relationship with their psychosocial characteristics using structural equation modeling" Journal of Cancer Survivorship, 2023 - Cindy Faust, CEReSS, Marseille

16:15 PLATFORM & POSTER SESSION / SPONSORS STANDS VISIT

16:40 COFFEE BREAK

17:00 HEMATOLOGY SESSION #1

- Project: "Functional characterization of DNA repair defects to diagnose patients at risk of developing acute myeloid leukemia" Christophe Lachaud, CRCM, Marseille
- Oral Communication: "Single Cell characterization of Follicular Lymphoma B cell heterogeneity governing disease progression and recurrence" Alicia Beyou, CIML, Marseille
- Featured Publication: "Dynamics of broad H3K4me3 domains uncover an epigenetic switch between cell identity and cancer-related genes" - Genome Research, 2022 - Salvatore Spicuglia - TAGC, Marseille

18:00 END OF THE 2nd DAY

WEDNESDAY JULY 5TH

09:00 WELCOME COFFEE

09:15 INDUSTRIAL SYMPOSIUM (Bristol Myers Squibb HIGHLIGHTS OF THE YEAR IN HEMATOLOGY

Sandrine Roulland, CIML & Sylvain Garciaz, CRCM / IPC, Marseille

10:00 KEYNOTE SPEAKER

CELIO POUPONNOT, Research Director, Institut Curie, Paris

"Vulnerabilities in pediatric brain cancers"

10:45 HEMATOLOGY SESSION #2

- Project: "Investigating the importance of syntenin-dependent exosomal exchanges for AML resistance & relapse" Raphaël Leblanc, CRCM, Marseille
- Featured Publication: "Tumoral microenvironment prevents de novo asparagine biosynthesis in B cell lymphoma, regardless of ASNS expression' Science Advances 2022 - Johanna Chiche - C3M Nice

11:25 PLATFORM & POSTER SESSION / SPONSORS STANDS VISIT

12:30 LUNCH BREAK

13:50 INDUSTRIAL SYMPOSIUM • MSD

MECHANISMS OF IMMUNOTHERAPY RESISTANCE: CLINICAL PERSPECTIVES Philipppe Rochigneux, IPC, Marseille

14:30 SOLID TUMORS SESSION #2

- Project: "From signaling pathways to targeted therapies in meningioma" Thomas Graillon, AP-HM / MMG / AMU , Marseil
- Oral Communication: "Development of a patient-derived tumor organoid model for colorectal cancer immunotherapy development" Victoria Weets CRCM Marseille
- Featured Publication: "SK2 channels set a signalling hub bolstering CAFtriggered tumourigenic processes in pancreatic cancer" - Gut, 2022 - Olivier Soriani et al. - iBV / UCA, Nice

15:30 ONCO-IMMUNOLOGY SESSION

- Project: "Rejuvenating the thymic function improves anti-tumor T-cell immunity during aging" Magali Irla, CIML, Marseille
- Oral Communication: "Neutrophils: the immune cell population dominating murine prostate cancer" Despoina Pervizou, CIML, Marseille
- Project: "The use of intracellular immunotherapy to improve cytotoxic cells antitumor properties" Geoffrey Guittard, CRCM / IPC, Marseille

16:30 CLOSING CEREMONY **ORAL COMMUNICATION & POSTER AWARDS**

17:00 END OF THE SEMINAR























