

EDITO



We are pleased to announce the 5th international SUNRISE meeting. The SUNRISE network promotes knowledge and interactions between researchers and clinicians in order to develop research projects on cancer stem cell biology. This edition will be hosted by Centre des Congrès d'Ajaccio in Corse the May 29th to 31th 2024.

The concept of cancer stem cells (CSCs), in which tumor growth is fueled by a small number of cancer cells, the CSCs, has evolved over time, medical issues and technological advances.

In this edition, we have sought to capture this evolution to make it accessible to as many scientists and physicians interested in tumor heterogeneity. Our interdisciplinary forum will deal with the most recent insights in the CSC field such as metabolic plasticity, CSC maintenance, understanding and targeting tumor heterogeneity, or deciphering the interplay between CSC and tumor microenvironment.

Leading speakers from prestigious institutions, chosen from among the top international researchers will present and discuss breakthroughs on CSC biology to promote basic and applied research in the field.

This meeting will have a limited number of participants to favorize intensive two-day discussion on novel topics.

The Scientific committee

Christophe Ginestier, CRCM, Marseille, France

Emmanuelle Jauffret, CRCM, Marseille, France

Chann Lagadec, ONCOLille, Lille, France

Océane Martin, IBGC, Bordeaux, France

Julie Pannequin, IGF, Montpellier, France

Jean-Marc Pascussi, IGF, Montpellier, France

Alain Puisieux, Institut Curie, Paris, France

Raphael Rodriguez, Institut Curie, Paris, France

Thierry Virolle, iBV, Nice, France

sunrise-network.fr

CONGRESS VENUE
PALAIS DES CONGRÈS
D'AJACCIO

ADDRESS
QUAI L'HERMINIER
20000 AJACCIO



ORGANIZATION
Com&Co Events
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5th SUNRISE Meeting
Heterogeneity and
Plasticity in cancer

May 29th to 31th
2024

Corse,
Centre des Congrès
d'Ajaccio



PARTNERSHIP ORDER FORM

in partnership with



WEDNESDAY, MAY 29TH

8h30	Reception of participants and welcoming coffee
9h15	Welcome Address and Opening session Auditorium
10h00	Understanding and targeting the mechanisms regulating tumor plasticity Keynote opening given Cédric BLANPAIN (Laboratory of Stem Cells and Cancer, Université Libre de Bruxelles, Brussels, Belgium)
10h15	SESSION 1 Tumor initiation
10h15	Tracing the dynamics of mammary tumor initiation Colinda SCHEELE (VIB Center for Cancer Biology, Leuven, Belgium)
11h00	1 Selected abstract
11h15	Coffee break and exhibition visit
11h45	Christophe GINESTIER (CRCM, Marseille, France)
12h15	1 Selected abstract
12h30	Tumour initiation at the single cell level - lessons from normal development Walid KHALED (Cambridge Stem Cell Institute, UK)
13h00	Lunch break, posters & exhibition visit
14h30	SESSION 2 Plasticity and resistance
14h30	Targeting high-plasticity cell states in solid tumors Tuomas TAMMELA (Cancer Biology and Genetics Program, Sloan Kettering Institute, New York, NY, USA)
15h15	2 selected abstracts
15h45	SESSION 3 FSSCR
15h45	Keynote lecture to be determined
17h00	1 Selected abstract
17h15	GENERAL ASSEMBLY - SUNRISE ASSOCIATION
18h00-20h00	POSTERS AND ICE BREAKING DRINK

THURSDAY, MAY 30TH

9h30	SESSION 4 Processes of metastasis
9h30	Christoph KLEIN (Department of Pediatrics, Dr. von Hauner Children's Hospital and Gene Center, Munich, Germany)
10h15	3 Selected abstract
11h00	Coffee break and exhibition visit
11h30	SESSION 5 Epigenetic plasticity
11h30	Raphaël MARGUERON (Institut Curie, Paris, France)
12h00	2 Selected abstracts
12h30	Direna ALONSO-CURBELO (Institute for Research in Biomedicine, Barcelona, Spain)
13h05	Lunch break, posters & exhibition visit Social events (free of science afternoon)
9h30	SESSION 6 Heterogeneity and plasticity
9h30	Measuring cancer evolutionary dynamics Trevor GRAHAM (Centre for Tumour Biology, Barts Cancer Institute, London, UK)
10h15	2 Selected abstract
10h45	Catherine O'BRIEN (Princess Margaret Cancer Center, University Health Network, Toronto, Canada)
11h30	Coffee break and exhibition visit
12h00	SESSION 7 Metabolic plasticity
12h00	Metabolic Heterogeneity and Plasticity in Ovarian Cancers and Response to Chemotherapy Géraldine GENTRIC (Institut Curie, Paris, France)
12h30	2 Selected abstracts
13h00	Lunch break, posters & exhibition visit
14h00	SESSION 8 Targeting heterogeneity
14h00	2 Selected abstracts
14h30	Keynote Closing, Eduard BATLLE (Institute for Research in Biomedicine, Barcelona, Spain)
15h30	POSTER PRIZES AND CLOSING

FRIDAY, MAY 31TH

REGISTRATION FORM

REGISTRATIONS FEES

Early Bird Fee

Until February 24th 2024 :

<input type="checkbox"/> Student / Post Doc	150€
<input type="checkbox"/> Scientist / Physician	350€
<input type="checkbox"/> Industry	600€
<input type="checkbox"/> Gala Dinner	80€

Regular Registration Fee

From February 25th 2024 :

<input type="checkbox"/> Student / Post Doc	250€
<input type="checkbox"/> Scientist / Physician	450€
<input type="checkbox"/> Industry	750€
<input type="checkbox"/> Gala Dinner	80€

Title:

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