4th SUNRISE Meeting Stem Cells and Cancer



We are pleased to announce the 4th 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 Institute Curie in Paris (Constant Burg amphitheater) the 8th and 9th of June 2022.

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

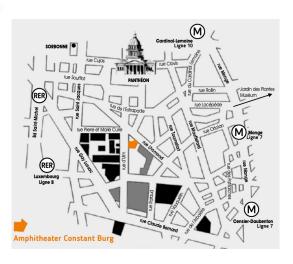
Thierry Virolle, iBV, Nice, France

sunrisenetwork.fr

CONGRESS VENUE

INSTITUT CURIE AMPHITHEATER CONSTANT BURG 12, rue Lhomond - 75005 Paris,





ORGANIZATION

Com&Co Events **Etienne JARRY** 15, Bd Grawitz 13016 Marseille, France +33 (0)6 21 01 73 18 e.jarry@comnco.com







in partnership with



TUESDAY, JUNE 7TH

18h30 > 20h00	OPENING AWARD CEREMONY OF THE 2ND SUNRISE PRIZE Piano Concerto by Célimène Daudet				
WEDN	NESDAY, JUNE 8™				
9h00	Reception of participants and welcoming coffee				
9h45	Welcome coffee and Opening session by Christophe Ginestier (President of the SUNRISE network - INSERM, France)				
10h00	Opening keynote given by Robert Weinberg (Whitehead Institute, USA)				
11h00	SESSION 1 Tumor heterogeneity and microenvironmen (Co-hosted with The Institute for Cancer and Immunology, Marseille)	t (Institut Cancer et Immunologie Atx-Marseille Unive			
	11h00 Itay Tirosh (Weizmann Institute, Israel)				
	11h40 Fatima Mechta-Grigoriou (Curie Institute, France)				
	12h00 Selected abstract				
12h15	SYMPOSIUM 10X GENOMICS	10×			
12h30	Lunch & sponsor exhibition	OENGI-1100			
	13h45 Judith Agudo (Dana Farber Cancer Institute, USA)				
14h30	SESSION 2 Tumor dissemination				
	14h30 Thomas Brabletz (University of Erlangen, Germany)				
	15h15 Julie Pannequin (Functional Genomic Institute, Fran	ice)			
	15h35 Selected abstract				
	15h50 Giorgio Stassi (Palermo, Italy)	7			
16h30	SYMPOSIUM CARCIDIAG BIOTECH	CARCIDIAG BIOTECH			
16h45	Poster session & "Wine and Cheese"	CANCER GLYCOSYLATION EXPERTISE			
18h00	Annual general meeting of Sunrise Network association				
19h30	Social Program (Dinner at Paris Off Seine)				



THURSDAY, JUNE 9TH

8h45	Welcome Coffee			
9h00	SESSION 3 Metabolic plasticity			
	9h00 Sarah-Maria Fendt (VIB, Belgium)			
	9h45 Jean-Emmanuel Sarry (CRCT, France)			
	10h05 Thomas Daubon (CNRS, France)			
10h30	Coffee break			
11h00	SESSION 4 Tumor heterogeneity and therapeutic resistance			
	11h00 Jean-Christophe Marine (VIB, Belgium)			
	11h45 Selected abstract			
	12h00 Selected abstract			
	12h15 Céline Vallot (Curie Institute, France)			
12h35	SYMPOSIUM NANOSTRING nanoString			
12h50	Lunch & sponsor exhibition			
14h00	SESSION 5 Targeting tumor heterogeneity			
	14h00 Raphael Rodriguez (Curie Institue, France)			
	14h20 Selected abstract			
	14h35 Selected abstract			
	14h50 Hugo Snippert (Utrecht University, The Netherlands)			
15h35	Best poster awards			
16h00	Conclusions			

REGISTRATION FORM





REGISTRATIONS FEES

☐ Student / Post Doc	100€	PAYMENT	
☐ Scientist / Physician	300€	on protected payment Paybox online form, directly on the website: www.comnco.com	
☐ Industry	500€		
Social Program, Boat Dinner	60€		
Title: Prof Dr Mr Ms		By check enclosed (make check in euro payable in France to Com&Co Events)	
Last Name First Name Institution / Company	By bank transfer to Com&Co Bank: Société Marseillaise de Crédit IBAN: FR76 3007 7048 8111 7988 0020 038		
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