

LYON 2020

SFTCG meeting 11-13 MARCH



Société Française
de Thérapie Cellulaire
et Génique
SFTCG

In collaboration with



Sessions

Gene editing, *in vivo* gene therapy, stem cells, innovative therapies, cancer gene therapy and clinical trials

Keynotes

Juan Bueren and Fulvio Mavilio

Invited speakers

Andrea Bondi, Ana Buj-Bello, Gloria Gonzalez Aseguiolaza, Fernando Larcher, Annarita Miccio, Claudio Mussolino, Tuan Nguyen, Magda Papadaki, Françoise Piguet, Jens Schwamborn, Fred Thalheimer, Matthias Titeux

The SFTCG functions as a platform to:

Encourage communication between scientists in the field of gene and cell therapy through the organisation of its yearly meetings

Provide an interface between scientists, clinicians and patients

Inform the general public in a comprehensive and responsible way about gene and cell therapy in France and Europe

See www.sftcg.fr for membership benefits



Société Française
Thérapie Cellulaire
et Génique
SFTCG

Annual congress of SFTCG
Ecole normale supérieure de Lyon, France
11-13 March, 2020

Wednesday 11 March	
13h30	Registration
14h00	<u>Opening Key Note</u> Inv01 Fulvio Mavillo, Audentes Therapeutics
14h45-16h45	<u>Session 1 Gene Editing in gene therapy</u> Inv02 Claudio Mussolino, Freiburg University, Inv03 Fernando Larcher, Ciemat/Ciberer, Madrid Inv04 Annarita Miccio, Imagen, Paris 2/3 selected abstracts
15h45-16h15	Coffee break
16h15-18h15	<u>Session 2 In vivo gene therapy</u> Inv05 Gloria Aseguinolaza, CIMA, Pamplona Inv06 Ana Buj Bello, Geneton, Evry Inv07 Fred Thalheimer, Paul Elrich Institute, Langen 2 selected abstracts
18h30	Welcome reception and Posters

Thursday 12 March	
9h00-11h00	<u>Session 3 Stem cells and IPS</u> Inv08 Luc Douay, EryPharm, Paris Inv09 Pierre Savatier, Stem Cell and Brain Research Institute, Lyon Inv10 Christelle Monville, Istem, Evry 2 selected abstracts

11h00-11h30	Coffee break
11h30-13h30	<p><u>Session 4 Innovative approaches</u></p> <p>Inv11 Tuan Nguyen, Golliver Therapeutics, Nantes, Inv12 Jens Schwamborn, University of Luxemburg Inv13 Valérie Dardalhon, IGMM, Montpellier</p> <p>2 selected abstracts</p>
13h30-15h00	Lunch and Posters
15h00-17h00	<p><u>Session 5 : Cancer gene therapy</u></p> <p>Inv14 Andrea Biondi, University of Milano-Bicocca, Monza Inv15 Nicolas Ferry, SERVIER France Inv16 TBA</p> <p>2 selected abstracts</p>
17h00-17h30	Coffee break
17h30-19h30	<p><u>Session 6 :Towards a clinical trial</u></p> <p>Inv17 Françoise Piguet, Inserm, Paris Inv18 Matthias Titeux, Institut Imagine, Paris Inv19 Magda Papadaki, Merck, London</p> <p>2 selected abstracts</p>
20h00	Congress dinner and party

Friday 13 March	
9h30-11h30	<p><u>Session 7 : Clinical trials</u></p> <p>Inv20 TBA Inv21 TBA Inv22 TBA</p> <p>2 selected abstracts</p>
11h30-12h00	Coffee break
	<p><u>Closing Key Note</u></p> <p>Inv23 Juan Bueren, CIEMAT, Madrid</p>
	Closing of the meeting