

1DAY MEETING

CRISPR Screening in Cancer Discovery

September 26th, 2022
Le Pharo, Marseille



PRELIMINARY PROGRAM

MORNING SESSION

09:30-09:45

> Welcome Coffee

09:45-10:00

> Opening Speech

10:00-10:50

> "In vivo genetic screening for cancer research"
R. Rad - IMO, Munich, Germany

> Short talk (to be selected)

10:50-11:40

> "Identification of epigenetic regulators by
CRISPR-Cas9 screening in mammalian cells"
M. Weber - BSC/ESBS, Illkirch

> Short talk (to be selected)

11:40-12:30

> "Functional epigenomics screens reveal
lineage-specific cancer dependencies"
G. Galli - NIBR, Basel, Switzerland

> Short talk (to be selected)

12:30-14:00

> Lunch Break & Poster Session

AFTERNOON SESSION

14:00-14:50

> "Prioritizing cancer therapeutic targets via CRISPR
screens and multiomics data integration"
F. Iorio - Human Technopole, Milan, Italy

> Short talk (to be selected)

14:50-15:20

> Round Table "Single cell / CRISPR CAS Screen"
S. Roulland - CIML, Marseille, B. Mari - IPMC, Sophia
Antipolis & M. Wassef - Institut Curie, Paris

15:20-15:50

> Round Table "In Vivo"

L. Menger - IGR, Paris & A. Boré - Institut Curie, Paris

15:50-16:20

> Coffee Break & Poster Session

16:20-17:10

> "Systematic immunotherapeutic targets discovery for
Advanced T cell Therapy"
L. Menger - IGR, Paris

> Short talk (to be selected)

17:10-17:40

> "CRISPR screens to identify human genes regulating
viral infections"

C. Goujon - IRIM, Montpellier

ORGANIZING COMMITTEE & CHAIRPERSONS

Aurélien Boré, Institut Curie, Paris - Raphaël Margueron, Institut Curie, Paris - Bernard Mari, IPMC, Sophia-Antipolis
Sandrine Roulland, CIML, Marseille - Salvatore Spicuglia, TAGC, Marseille - Els Verhoeyen, C3M, Nice
Michel Wassef, Institut Curie, Paris - Vanessa Zeponi, Canceropôle Provence-Alpes-Côte d'Azur

