

# SAVE THE DATE

9 NOVEMBRE 2016

## La révolution CRISPR-Cas9



CIML, Marseille  
Parc Scientifique & Technologique de Luminy

Appel à posters et inscriptions  
[www.canceropole-paca.com](http://www.canceropole-paca.com)

Journée scientifique  
CoReBio PACA

10H00  
10H10

**Pierre BOUGIS**, CoReBio PACA  
Introduction de CoReBio PACA et de la journée scientifique.

10H10  
11H00

**Carine GIOVANNANGELI**, MNHN, Paris  
L'édition du génome à l'ère du système CRISPR-Cas9 : principes et applications.

11H00  
12H30

**Jean-Marc NAVARRO**, CIML, Marseille  
CRISPR-Cas9: The highway to decipher the cancer mechanisms.

**Clara Jana BUSCH**, CIML/MDC Berlin  
Modulation of self-renewal potential in macrophages using CRISPR/Cas9 in mouse and human.

**Tsuyoshi MOMOSE**, LBDV, Villefranche/Mer  
How to make a non-mosaic jellyfish mutant strain in a single generation taking advantage of stage specific regulation of DNA repair and highly efficient Cas9 protein.

12H30

**Buffet & Discussions**

14H00  
16H00

**Nathalie PUJOL**, CIML, Marseille  
CRISPR chez *Caenorhabditis elegans*

**Bernard MARI**, IPMC, Nice Sophia Antipolis  
Knock-out of a hypoxia-regulated long non-coding RNA in lung adenocarcinoma cell lines

**Salvatore SPICUGLIA**, TAGC, Marseille  
Discovery of promoter elements with enhancer activity: functional validation by CRISPR-Cas9

**Bertrand JORDAN**, CoReBio PACA  
Questions éthiques et Conclusions générales

COMITE SCIENTIFIQUE

Pascal Barbry, Pierre Bougis, Bertrand Jordan, Christian Reil, Delphine Sondaz

