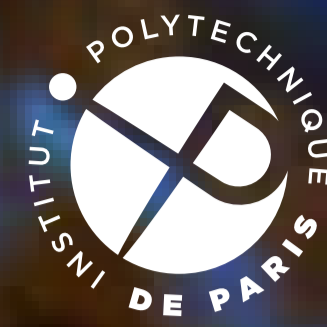


Workshop: Current Trends in Cancer Modeling and Research



E4H
ENGINEERING FOR HEALTH
INTERDISCIPLINARY CENTER

Tuesday, 11 October 2022 - École Polytechnique, Amphithéâtre Becquerel

Program

14:00-14:30 Frédéric Saltel (Bordeaux Institute of Oncology)
Cancer Cells Transfer Invasive Properties

14:30-15:00 Thierry Dubois (Institut Curie, Paris)
Searching for Therapeutic Targets in Breast Cancer

15:00-15:30 Maria Carla Parrini (Institut Curie, Paris)
Tumor on Chips as Novel Experimental Models for Cancer Research

15:30-16:00 Jean-Paul Borg (Institut Paoli-Calmettes/CRCM, Marseille)
Discovery of new targets and drugs to target aggressive cancers

16:00-16:30 Coffee break in the hall in front of the lecture room

16:30-17:00 Chloé Féral (IRCAN, Nice)
Personalized Medicine of Lung Adenocarcinoma

17:00- 17:30 Emmanuel Farge (Institut Curie, Paris)
Mechanical Induction in Cancer Progression

17:30- 18:00 Olivier Destaing (Institute for Advanced Biosciences, Grenoble)
Investigating Tumor Cell Invasion through Optogenetics

18:00 – 19:00 Interaction with students in the hall

Mécénat Enseignement & Recherche
Reconstitution Personnalisée
du Processus Tumoral

