



03 octobre 2022
Journée François Jacob
STRESS RESPONSES

Amphithéâtre Maurice halbwachs

PROGRAMME

Ouvert au public, dans la limite des places disponibles.

9h15 Welcome, seminar opening

9h30 Individual and Collective Reactions under Stress in Humans
Julie GREZES, INSERM U960, DEC, ENS, Paris

10h00 Drug Persisters Arise from Mitochondrially and Metabolically Distinct Cell Subpopulations in Acute Myeloid Leukemia

Jean-Emmanuel SARRY, CRCT - centre de Recherches en Cancérologie de Toulouse

10h30 Break

11h00 Using Evolutionary-Conserved Mechanisms to Target Resistance in Leukemia

Alexandre PUISSANT, INSERM U944, Hôpital St. Louis, Paris

11h30 Role of Stromal and Metabolic Heterogeneity in Response to Treatment in Cancer

Fatima MECHTA-GRIGORIOU, Institut Curie, Paris

12h00 break

14h00 Strategies Allowing Bacteria Associated with Crohn's Disease to Survive within Immune Cells

Olivier ESPELI, CIRB, Collège de France, Paris

14h30 Multifaceted Microglia During Brain Development

Morgane THION, Institut de Biologie de l'ENS (IBENS), Paris

15h00 Virus-host Cell Interactions : Molecular Insights and Therapeutic Targets

Ali AMARA, PRIX LACASSAGNE, INSERM U944, Hôpital St. Louis, Paris

15h45 Conclusion