About the meeting

StraARS 2023 – Aminoacyl-tRNA synthetases : sculpting codes and shaping cell physiology will focus on three fundamental facets of the research on tRNA and aminoacyl-tRNA synthetases: 1) how these molecules shaped and maintain the genetic code, 2) how their non-translational functions contribute to proper signaling and regulatory paths or play a role in Human diseases and 3) how aminoacylation systems can be manipulated or engineered to design new genetic codes for synthetic biology.

International leading experts will be instrumental in making this event a genuine opportunity for researchers to gain a high-level and up-to-date status of the researches in their field, and for students to engage with renowned labs for internships and future prospects.

Speakers

Dr. Dino MORAS
IGBMC – University of Strasbourg

Dr. Richard GIEGÉ
IBMC – University of Strasbourg

Pr. Hiroaki SUGA
Tokyo University

Dr. Gilbert ERIANI
IBMC – University of Strasbourg

Dr. Lluis RIBAS DE POUPLANA
IRB Barcelona

Dr. Ignacio LUQUE
CSIC Sevilla

Pr. Paul SCHIMMEL
Scripps Research

Pr. Sunghoon KIM
University of Seoul – Biocon

Pr. Osamu NUREKI
Tokyo University

Dr. Frédéric FISCHER
IPCB– University of Strasbourg

Dr. Juliette GODIN
IGBMC – University of Strasbourg

Dr. Marie SISSLER
IPCB – University of Strasbourg

Pr. Dieter SÖLL
Yale University

Dr. Leslie NANGLE
aTyr Pharma

Dr. Rajan SANKARANARAYANAN
Centre for Cellular & Molecular Biology

Pr. Jesse RINEHART
Yale University

Dr. Magalie FRUGIER
IBMC – University of Strasbourg

Pr. Constantinos STATHOPOULOS
University of Patras

Organizers: Pr. Hubert D BECKER & Dr. Pierre ANTONY

Meeting Venue – Program – Registration: **https://straars2023.org**.
Contact Us: **contact@straars2023.org**

Sponsored by: