











29th Young Research Fellows Meeting

YRFM 2022 - NANTES, FRANCE

from Wednesday February 16 to Friday February 18
School of Pharmacy
9 Rue Bias, 44035 Nantes, France

Programme:

10 plenary lectures (40 min), 20 oral communications (20 min), 25 flash-poster presentations (5 min) and poster sessions will be presented during this meeting.

This annual European event organized by the SCT usually brings together around 200 young researchers (15-20 nationalities) in the disciplines of Medicinal Chemistry and Chemical Biology. Selected young researchers will present their work in oral communications, and recognized researchers will give lectures on topics such as design and synthesis of new molecular entities of biological interest, structural biology, structure-activity relationship studies, multiparametric optimization, ADMET, imaging and bio-markers, vectorization, nanotechnologies, chemoinformatics, natural products, synthetic methodologies, ...

The major objective of these days is to promote research carried out in Medicinal Chemistry and Chemical Biology in academic and industrial contexts.

Individual career sessions: Individual one-hour meetings will be organized with representatives of human resource managers from major pharmaceutical firms as well as from start-ups (simulated job interviews, recommendations to present appropriately CV...).

The official language is English.



Contact: young.medchem@sct-asso.fr

CONFIRMED SPEAKERS

Dr. Anne-Caroline Chany, Le Mans University, France

Dr. Francesca Giuntini, Liverpool John Moores University, UK

Dr. François Guérard, University of Nantes, France

Dr. Nicolas Joubert, University of Tours, France

Dr. Niamh O'Boyle, TCD - University of Dublin, Ireland

Dr. Bernard Vanhove, XENOTHERA Nantes, France

Prof. Nicolas Willand, University of Lille, France

Dr. Francesco Mesiti, Sterling Chemical Malta (SCT Award 2021 of Paul Ehrlich Euro-PhD network)

The winner of SCT Award 2022 for young industrial investigator in Medicinal Chemistry

The winner of SCT Award 2022 for young academic investigator in Medicinal Chemistry

Registration fee: 50 euros - Low cost rooms (50 euros for 2 nights) are available.

Awards: The best oral communications/posters will receive an award allowing young scientists in attending international meetings.

Submitted abstracts for oral communications will be peer-reviewed before

acceptance. All submitted abstracts for poster sessions will be accepted.

Please register on the website: www.sct-asso.fr/yrfm.html

Deadline for registration: January 14, 2022

Due to the pandemic situation, Covid health pass will be mandatory to attend the meeting.

