



First Symposium for Young Chemists: Innovation and Sustainability



SYNC2022

Rome, 20-23 June
2022

Sapienza University of Rome
Department of Chemistry

www.sync2022rome.org/

IMPORTANT DATES

- ✓ OPEN - Online registrations
- ✓ OPEN - Abstract submission
- ✓ May 10th - Abstract submission deadline (at midnight, CET)
- ✓ May 20th - Acceptance notification
- ✓ June 5th - Early fee deadline
- ✓ June 5th - Authors' registration deadline (at midnight, CET)
- ✓ June 13th - Registrations deadline (at midnight, CET)

The First Symposium for Young Chemists: Innovation and Sustainability (SYNC2022) is an International conference that takes over the legacy of the Young Researchers Conference (Convegno Giovani Ricercatori, CGR), an event which has been organized every two years since 2002 by the Department of Chemistry of the University of Rome La Sapienza to offer the young researchers of the Department the opportunity to present their scientific work publicly, with the aim of promoting ever greater collaboration between research groups and to provide young people with ideas and tools for the construction of new research projects.

Starting from these premises and aiming at developing transnational collaborations among early-stage researchers from different universities across Europe and, possibly, worldwide, we have decided to rethink the format of our original Young Researchers Conference opening it up to International participants, to become the First Symposium for Young Chemists (SYNC2022). The conference, which will take place in Rome on June 20-23, 2022,

will be in presence and be dedicated to innovation and eco-sustainability.

SYNC aims at fostering the realization of the objectives allowing long-term sharing of research and innovation projects: stimulate the mobility of PhD students, prepare the new generations for future changes through joint educational programs at PhD level and offer exchange opportunities for the development of research and innovative projects in response to local, regional and global challenges.

KEYNOTE SPEAKERS

- ★ Giuseppe Portale - University of Groningen
- ★ Stefano Passerini - Helmholtz Institute Ulm
- ★ Lars T Angenent - University of Tübingen
- ★ Reiko Oda - French National Centre for Scientific Research
- ★ Canongia Lopes - Universidade de Lisboa
- ★ Anna De Juan - University of Barcelona