

Speakers

Giovanna Brusatin

University of Padova

Roberto Corradini

University of Parma

Plinio Innocenzi

University of Sassari

Michael J. Sailor

University of California

Marilyn Lanio

University of La Habana

Francesco Nicotra

University of Milano Bicocca

Alba Cordoba

Nanomol Technologies S.L.

Alessandro Porchetta

University of Rome Tor Vergata

Nora Ventosa

Institut de Ciència de Materials de Barcelona
(CSIC)-CIBER-BBN

Organizing Committee

Luca Malfatti and Plinio Innocenzi

University of Sassari

Luisa De Cola and Guillermo Moreno Alcantar

University of Strasbourg

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Divisione di Chimica Organica



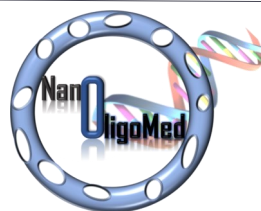
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Nano-Oligomed Consortium

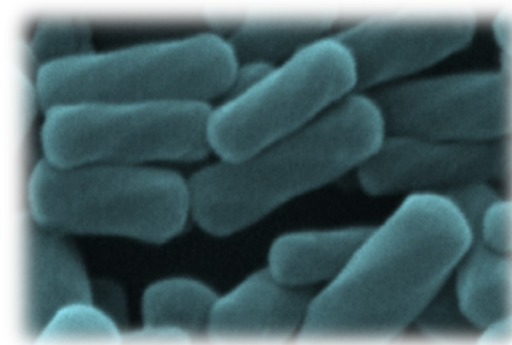


University of Strasbourg
University of Parma
University of Rome Tor Vergata
Nanomol Technologies
University of California
University of La Habana
McGill University

The European project **Hybrid Nanostructured Oligonucleotide Platforms for Biomedical Applications - Nano-OligoMed** and the **University of Sassari** invites to

International Summer School on

Hybrid (bio) Nanostructures (HyNano)



**Santa Chiara Building,
Alghero (Italy)**

3-7 September 2019

International Summer School on Hybrid (bio) Nanostructures

In the framework of the Marie Curie - RISE 2017 H2020 Project: Hybrid Nanostructured Oligonucleotide Platforms for Biomedical Applications - Nano-OligoMed (778133) we invite you to participate in the International Summer School on Hybrid (bio) Nanostructures (HyNano), which is focused on hybrid organic-inorganic materials containing biomolecules or having bioinspired structures.

This summer school will allow to broaden knowledge in different types of materials, from oligonucleotides based structures to liposomes, silica constructs and soft matter.

The school includes a visit to Porto Conte Ricerche and to the laboratories of Prof. Plinio Innocenzi, where the students can see in action some of the equipment for material characterization.

This summer school offers the possibility to revise some of the last discoveries in the field using a multidisciplinary approach with some of the best known and active researchers in the field. It is a unique opportunity to share ideas and deepen your background during the full time of the school.

PROGRAM

Tuesday, 03/09/2019

16:00-17:00	Registration
16:45	Opening of the School
17:00	Francesco Nicotra
19:15	Welcome cocktail and sunset at Riservato

Wednesday, 04/09/2019

08:30	Roberto Corradini
09:30	Alessandro Porchetta
10:30	Coffee break
13:00	Lunch and free time
17:00	Michael Sailor
19:00	Posters and 5 flash presentations, Drinks
20:30	Dinner

Thursday, 05/09/2019

08:30	Plinio Innocenzi
10:30	Coffee break
11:00	Nora Ventosa
13:00	Lunch and free time
17:00	Giovanna Brusatin
19:00	Posters and 5 flash presentations, Drinks
20:30	Dinner

Friday, 06/09/2019

09:00	Roberto Corradini
09:30	Alessandro Porchetta
10:00	Francesco Nicotra
10:30	Coffee Break
11:00	Michael Sailor
11:30	Giovanna Brusatin
12:00	Nora Ventosa
12:30	Marilyn Lanio
13:00	Lunch and free time
17:00	Plinio Innocenzi
17:30	Alba Cordoba
20:00	Social dinner

Saturday, 07/09/2019

9:30	Transfer to Porto Conte Ricerche
10:15	Visit of the labs and tutorials
12:45	Closing remarks
13:00	Boat trip

Venue

The summer school will be held in the Santa Chiara Building sited on the ancient walls of Alghero city.



Registration fees (VAT included)

250 €	Students
300 €	PostDocs
400 €	Academic permanent staff
500 €	Corporate
All the SCL members have a 50 € reduction	

Registration fees include:
Access to conference sessions
Welcome party
Coffee breaks
Wine and Cheese (Poster sessions)
Conference materials

Social Dinner is not included and costs 50 €

Registration is open at: www.nano-oligomed.net/school

