

REGISTRATION FEES

	Payments till 30.04.2018	Payments after 30.04.2018	Payments on site
Full participant	350€	400€	450€
Participants from VAHVISTUS Consortium	250€	300€	320€
One day	200€	200€	200€
Accompanying person*	200€	200€	200€

The registration fees include the School bag with the lecture materials, Welcome Cocktail, the coffee and lunch breaks.

*For accompanying person, the fee includes Welcome Cocktail, lunches and a Capri tour.

The social dinner is not included in the conference fee. The social dinner can be reserved during the on-line registration at the cost of € 60.00. Tickets for the social dinner will also be available on-site

FEE PAYMENT

The registration fees can be paid by Bank transfer or Credit Card.

For Bank Transfer use the following data:

Name of account: Trial Travel s.r.l.

Bank: Banca Popolare dell'Emilia Romagna Filiale di Capri

Address: Via Roma, 28 Capri (NA)

IBAN: IT87V0538739790000000000113

SWIFT: BPMT22

We kindly ask you to send a copy of your fee payment to gina@caprieventi.com

For payments by credit card, please contact gina@caprieventi.com

The registration fee could be also paid on-site by cash or credit card

HOTEL ACCOMODATION

Our advice is to reserve as soon as possible by yourself or contacting CAPRI EVENTI (gina@caprieventi.com) because June is high season in Capri Island

INTERNATIONAL ADVISORY BOARD

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www.h2020-vahvistus.net/summerschool/

S³ND²

JUNE 10TH - 15TH 2018
CNR CONGRESS CENTER
- VIA CESELLE -
ANACAPRI (NA) ITALY

SUMMER SCHOOL ON SMART NANOMATERIALS FOR DRUG DELIVERY



In the frame of VAHVISTUS project "Integrative development of smart drug-vector nanostructures for adaptive delivery to target cells" (MSCA-RISE-2016 n° 734759), the Organizing and Scientific Committees are pleased to invite the scientific community to the "Summer School on Smart Nanomaterials for Drug Delivery" (S3ND2) hosted in Anacapri (NA), Italy, on June 10-15th 2018. Nanomaterials and related technologies led to qualitative changes in various areas of human activity. Particularly, smart nano-scaled particles can provide a quantum advance in different fields of medicine, whether we speak about diagnostics or therapy. The Summer School will be focused on Smart Nanomaterials for Drug Delivery. In fact, the advances in nanotechnology not only give rise to novel drugs, but also reformulate the already known ones to increase their efficacy, improve delivery, and lower side effects. In this summer school, invited professors from several European countries will provide an overview of the existing nano- and micro-technologies in drug delivery and those under development. The courses will cover the innovative smart nanomaterials and smart polymers for drug delivery, new drug delivery approaches, encapsulation technologies, techniques for characterization of nanomaterials, etc.

The school will last five days (June 11-15th) for a total of 30 hours of lectures.

Participation in the Summer School will provide six European credits (ECTS) awarded by Federico II University of Naples-Italy.

IMPORTANT DATES

30th April, 2018 – Early-bird registration deadline

30th May, 2018 – Abstract poster submission deadline

10th June, 2018 – Opening of the School

VENUE

The International School will be held at Conference Center of National Research Council Via Ceselle -80071 Anacapri (NA) Italy

Capri Island can be reached by hydrofoil or ferry. Hydrofoils depart from Molo Beverello.

Ferries depart from Calata di Massa that is located further east of Molo Beverello (to the left, facing the sea)

The updated schedule can be found on the web site:

www.capritourism.com/it/ship-timetable

Smart inorganic nanomaterials for drug delivery

Prof. Andriy Grafov, University of Helsinki, Finland

Smart polymers and nanoparticles

Prof. Heikki Tenhu, University of Helsinki, Finland

Synthesis of smart nanomaterials by electrospinning, anodization, and ALD

Prof. Markku Leskelä, University of Helsinki, Finland

Calixarene based receptors of biologically important molecules and ions

Prof. Vitaliy Kalchenko, Institute of Organic Chemistry, NAS of Ukraine

Modern approaches to computational studies of supramolecular structures

Prof. Alexander B. Rozhenko, Institute of Organic Chemistry, NAS of Ukraine

Encapsulation Technologies Shedding Light on new benefits

Prof. Bartosz Tylkowski, University of Rovira I Virgili, Spain

Nuclear Magnetic Resonance methodologies for drug discovery

Prof. Roberto Fattorusso, University of Campania Luigi Vanvitelli, Italy

Peptide-targeted liposomes for selective drug delivery: advantages and problematic issues

Prof. Giancarlo Morelli, Federico II University of Naples, Italy

Electron microscopy for the characterization of advanced materials

Dr. Gennaro Gentile, CNR, Italy

Design of drug delivery systems via electrofluidodynamics

Dr. Vincenzo Guarino, CNR, Italy

Mesoporous organic-inorganic matrix for drug release

Prof. Alice Mija, University of Nice Sophia Antipolis, France

The cellular receptor of the glycerophosphoinositols and its involvement in the control of inflammation and tumor invasion

Dr. Daniela Corda, CNR, Italy

Designing instructive biomaterials for tissue and organ regeneration

Prof. Pamela Habibović, Maastricht University, The Netherlands

Reconstructing Identity — the Role of Scaffolds, Cells and Molecules

Prof. Lucy Di Silvio, King's College London, United Kingdom

Polymeric nanoparticles for drug delivery to the lung

Dr. Ivana D'Angelo, University of Campania Luigi Vanvitelli, Italy

Engineering drug delivery systems at the nanoscale to beat extraand intracellular barriers

Prof. Ana Paula Pego, University of Porto, Portugal

Relationship between surface properties and cellular behavior

Dr. Maria Grazia Raucci, CNR, Italy

Smart hydrogels and nanoparticulate systems for drug delivery and regenerative medicine application

Dr. Assunta Borzacchiello, CNR, Italy

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Cut this page, fill the form, scan and send to:
gina@caprieventi.com
and emilia.dipace@ipcb.cnr.it

Name.....

Surname.....

Istitution.....

Address.....

Phone.....

E-mail.....

I hereby authorize CNR for the handling of my personal data

Date

Signature