

Camerino 3-6 July

CHIP - CHemistry Interdisciplinary Project via Madonna delle Carceri



Program at diglance

Info

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Monday 3 rd July		Wednesday 5 th July	
12:00-14:30	Registration	8:30-9:00	Registration
14:30-15:00 15:00-15:45	Opening ceremony Seminar: Prof. Wim Hennink (Utrecht University) "Biomaterials and the Art of Drug Delivery"	9:00-10:45	Session 6_Biomaterials for 3D Printing Technology Invited speaker: Prof. Tina Vermonden (Utrecht University and UMC Utrecht)
	Session 1_Biomaterials and Technology Transfer		Oral Presentations
15:45-16:45	Invited speaker: Prof. Luigi Nicolais (MATERIAS) Oral Presentations	10:45-11:15	Coffee Break and Poster Session Session 7_ Biomaterials for Diseases modelling and
16:45-17:15	Coffee Break and Poster Session	11:15-13:00	healing Oral Presentations
17.15.10.00	Session 2_Biomaterials for Drug Delivery	13:00-14:30	Lunch and Poster Session
17:15-18:30	Invited speaker: Prof. Pasquale Del Gaudio (Controlled Release Society - Italian Chapter) Oral Presentations	14:30-16:00	Session 8_ Biomaterials as Antibacterial Strategy Invited speaker: Dr. Serenella Bruschi (Associazione Farmaceutici Dell'Industria & Angelini) Oral Presentations
18:30-20:00	Welcome Aperitif		
	Tuesday 4 th July	16:00-16:30	Coffee Break and Poster Session
8:30-9:00	Registration	16:30-17:20	Assemblea SIB
9:00-10:45	Session 3_ Biomaterials and Polysaccharides Presentation EPNOE – Prof. Pietro Matricardi (Roma, Università la Sapienza) Invited speaker: Prof. Silvia Aripicco (Università di Torino) Oral Presentations	18:30-22:00	Cantine Maraviglia Tour & Gala Dinner
		8:30-9:00	Thursday 6 th July Registration
10:45-11:15	Coffee Break and Poster Session	8.30-7.00	-
11:15-13:00	Session 4_ Biomaterials for Nanotechnology Invited speaker: Prof. Giuseppe De Rosa (Università Federico II di Napoli) Oral Presentations	9:00-10:30	Session 9_Bioceramics and Composites Invited speaker: Prof. Carlo Santulli (Univeristà degli Studi di Camerino) Oral Presentations
13:00-14:30	Lunch and Poster Session	10:30-11:00	Coffee Break and Poster Session
14:30-16:00	Session 5_ Biomaterials for Tissue Engineering Invited speaker: Dr. Anna Abbadessa (University of Santiago de Compostela) Oral Presentations	11:00-12:30	Session 10_Bioactive surface and Fibrous Biomaterials Invited speaker: Prof. Noemi Fiaschini (Università di Roma Tor Vergata) Oral Presentations
16:00-16:30	Coffee Break and Poster session	12:30-13:00	Awards (Best Oral and Poster presentations)
16:30-17:30	5 min-pitch Young delegates competition	13:00-14:00	Aperitiv - End of the Congress
17:30-19:00	Camerino Tour		

Purpose

The aim of the SIB 2023 congress is to focus and enhance the development of innovative platforms based on biomaterials derived from innovative and sustainable resources. All the aspects of the biomaterial science are covered ranging from novel production methodologies, complex assembly, biomaterial derivatization, pharmaceutical and clinical application. Specific session will be dedicated to the biomaterials and their technology transfer challenges.

Topics

The Organizing and Scientific Committees invites those who are interested in participating, to present contributions for oral presentation, poster presentation and 5 minuets pitch PhD student competition, in the following topics:

Additive Manufacturing

- Drug and gene delivery
- Scaffold-based tissue engineering
- Tissue and organ models
- Biomaterials for antibiotic-resistance
- Biomaterials for tissue regeneration
- Pre-clinical and clinical applications

- Nanocarrier systems
- Wound healing
- Cell-material interactions
- Bioceramics
- 3D-Printing Technology

Registration

Registration fees include participation in the congress works, lunches, coffee breaks, congress kit and social dinner. They also include the SIB membership fee for 2023. The fee must be paid by bank transfer to CC10125/58, SIB, Società Italiana Biomateriali, Banca Popolare di Sondrio, Ag.21, c/o Politecnico di Milano, Via E. Bonardi 4, 20133 Milano, IBAN: IT48N0569601620000010125X58 Causal: Last Name SIB 2023 Registration.

Send copy of the payment, with the subject "Registration" to: congressosib2023@gmail.com

	Before 03/07	On site	
Regular delegates	300 €	350 €	
Young delegates	160€	180 €	
1-day registration	on 150€*		
Accompanying person	50€ (dinner) 100€ one day conference		

*includes the social dinner, aperitiv, lunch and coffee breaks

Oral Session Guidelines

The oral presentation should be done in Italian language with slides in English. For international speakers, the presentation can be done in English. The available time is 12 min + 3 min for Q&A.

Poster Guidelines

Poster must be no larger than 80 x120cm (LxH). Orientation of your poster must be in portrait style. The poster should be easily readable at a distance of two meters.

Young Delegates Competition Guidelines

All the presentation for the competition must be done in English. No limitation on slides number, no tools, no video, animations possible with compatibility mode up to the latest Micorsoft Power Point released update.

Conference Chairpersons

Roberta Censi University of Camerino, School of Pharmacy – RECUSOL

Scientific Committee

National Committee

- Caterina Cristallini
- Elvira De Giglio
- Francesca Boccafoschi
- Gerardo Catapano
- Gianluca Ciardelli
- Lia Ramondini
- Livia Visai

Maria Grazia Raucci

Cristing Casadidio

University of Camerino,

School of Pharmacy (UNICAM)

- Monica Mattioli Belmonte
- Milena Fini
- Pietro Favia
- Roberto Chiesa
- Roberto De Santis
- Silvia Farè
- Simone Sprio

Local Committee

- Serena Gabrielli. University of Camerino, School of Science and Technology
- Maria Giovanna Sabbieti and Dimitrios Agas. University of Camerino, School of Biosciences and Veterinary Medicine

Local Organizing Committee

- Bita Mahdavi Firouzabadi (UNICAM)
- Dolores Vargas Peregrina (RECUSOL)
- Joice Maria Joseph (UNICAM)
- Lakshmi Sathi Devi (UNICAM)
- Lucrezia Di Nicolantonio (UNICAM, RECUSOL)
- Maria Cristino (RECUSOL)
- Hotel Borgo Lanciano (only one with shuttle service to re
- Le Calvie
- Villa Fornari
- Pappafò

For the students: ERSU - Campus Unive congressosib2023@gmail.com

Maria Rosa Gigliobianco (UNICAM)

- Martina Fronduti (UNICAM)
- Saniya Salathia (UNICAM)
- Stefan Jackson (UNICAM)
- Quisan Ma (UNICAM)

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How to reach Camerino?

By train:

- Milano: Milano-Ancona-Casteraimondo(train)-Camerino(bus)
- Napoli: Napoli-Roma-Fabriano-Casteraimondo(train)-Camerino(bus)
- Roma: Roma-Fabriano- Casteraimondo(train)-Camerino(bus)
- Torino: Torino-Ancona-Casteraimondo(train)-Camerino(bus)
- Bologna: Torino-Ancona-Casteraimondo(train)-Camerino(bus)
- Bari: Bari-Civitanova Marche-Casteraimondo(train)-Camerino(bus)
- Lecce: Lecce- Ancona-Casteraimondo(train)-Camerino(bus)
- Pisa: Pisa-Firenze-Foligno(train)-Camerino(bus)

By bus:

- Flixbus: https://www.flixbus.it,
- Contram: https://www.contram.it

By plane:

From the following airports:

- Falconara/Ancona: Falconara-Albacina-Castelraimondo(train)-Camerino(bus)
- Roma: Roma-Fabriano- Casteraimondo(train)-Camerino(bus)





oking send an email to:

Stay - Hotels

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