



PRESENCE



Phd students as a bRidge bEtween Science aNd soCiEty

Dipartimento di Chimica e Chimica Industriale - Via Dodecaneso 31, Genova

October 27th 2017 - 09:00 – 13:00

PRESENCE aims to build a *bridge* and a *connection* between PhD students and the public. PhD students will be both cornerstone actors for the popularization of fundamental research, and beneficiary of high-level scholar training events beyond scientific and technological fields, delivered as invited talks by eminent speakers.

SPEAKERS (Aula Magna)

09:15 - 09:30 **Prof. Paolo Comanducci:** Welcome Speech

09:30 - 10:00 **Marco Pallavicini:** The Genoa Science Festival

10:00 - 10:30 **Piersandro Pallavicini:** Chemistry and Storytelling: Removing Stereotypes, Injecting Beauty

10:30 - 11:00 **Armida Torreggiani:** Making Science Popular: Mission Possible for Students!

11:00 - 12:00 **Coffee Break and Poster Presentation (Library)**

12:00 - 12:30 **Roberto Di Lauro:** Italian Science Diplomacy; The Case of UK

12:30 - 13:00 **Marilena Carnasciali:** Teaching and Research: The Contact

POSTER PRESENTATIONS & COFFEE BREAK (Library)

Giuseppe Carnicella (UCL London): Photonics to Connect the World

Stefanie C. Neutzner (CNST-IIT): Photovoltaic Technologies for a Sustainable Society

Marco Squillaci (Université de Strasbourg): Self-Assembly in Nature

Sabine Weidlich (UNI-Oxford): The Creator: How to Synthesize a New Molecule

Vincenzo Grande (UNI-Wurzburg): Playing LEGO with Molecules: Supramolecular Chemistry

Tecla Arcidiacono (UCL London): Wonderful Photonics in Nature

Giuseppe Maria Paternó (CNST-IIT): The Flow of Time: from Photography to Ultrafast Spectroscopy

Paola Lova (University of Genova): Structural Color and Sensing

Lara Tejerina Gonzales (UNI-Oxford): Macrocycles: from the Bio-World to Photonics

Piotr Jacek Cegielski (AMO GmbH Aachen): Photonic Devices in Everyday Life

Alexandros Rapidis (UCL London): Flexible Electronics

Elisa Alloa (University of Cyprus): Good Vibrations

Aline Debrassi (SURFLAY GmbH Berlin): Marbles in the Nanoworld

Valentina Robbiano (University of Pisa) The New Era: from Silicon to Bio-Organics

Fabio Scafirimuto (IBM Zurich): Exotic Light-Matter States for Future Quantum Simulation

Website: <https://synchronics-etn.eu/presence/>

<http://www.festivalscienza.it/site/home/programma/presence.html#tabs3>

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