



11/15 September 2017

**Struttura Didattica Speciale di Architettura – Catania University
Syracuse, Italy**

**New frontiers in Biophysics that explore the structure and dynamics of living matter
The light as tool to investigate cellular processes and functions**

11 September 2017 at 17:30

Welcome address chaired by

Prof. Francesco Basile

Rector of Catania University

Dr. Giacomo Cuttone

Director of Laboratori Nazionali del Sud - INFN

Prof. Bruno Messina

President of S.D.S. di Architettura, Catania University

Prof. Valero Pironello

Director of Department of Physics and Astronomy, Catania University

Prof. Francesco Musumeci

Department of Physics and Astronomy, Catania University

Prof. Agata Scordino

Department of Physics and Astronomy, Catania University

Public lecture

Dr. ElenaFlavia Castagnino Berlinghieri

Marine Archaeologist, PhD Bristol, UK

Title: *Light on the Archaeological Heritage of Siracusa under and above the sea*

Organizing Committee

Gaetano Agnello, LNS-INFN, Italy

Silvio Cherubini, DFA UniCT & LNS-INFN, Italy

Rosaria Grasso (chair and scientific secretary), DFA UniCT & LNS-INFN, Italy

Marisa Gulino, Enna Kore University & LNS-INFN, Italy

Agata Scordino, DFA UniCT & LNS-INFN, Italy

Scientific Committee

Larissa Brizhik, Bogolyubov Institute for Theoretical Physics, Kiev, Ukraine

Francesco Musumeci (chair), University of Catania, Italy

Gerald Pollack, University of Washington, Seattle, USA

Pavel Pospíšil, Palacký University in Olomouc, Czech Republic

Agata Scordino (chair), University of Catania, Italy

Jinglu Tan, University of Missouri, Columbia, USA

Roeland Van Wijk, Meluna Research B.V., NL

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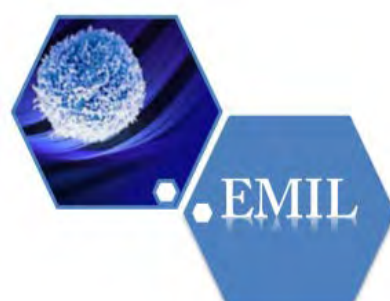
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agenda.infn.it/eventi/LACE17



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Istituto Nazionale di Fisica Nucleare
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