

Summer School in Physiology and Biophysics of Water and Ion Channels

1st Edition, June 18 - 22 2018

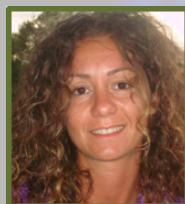
**Department of Bioscience, Biotechnology and Biopharmaceutics
University of Bari "Aldo Moro", Bari, Italy**

website

www.uniba.it/didattica/corsi-universitari-di-formazione-finalizzata/summer-winter-school/summer-school/2017-2018/Spywatch

The focus of this Summer School is to provide knowledge on latest generation biophysics techniques, for the study of water and ion channels in health and disease, through lectures and laboratory activities. Scientists with a longstanding experience in the biophysics of channel proteins will train the next generation of young researchers to the use of various platforms, taking problems of basic and translational research as a starting point.

INVITED SPEAKERS



Valentina Benfenati
CNR-Institute of the Organic
Synthesis and Photoreactivity,
Bologna, Italy



Eliana Scemes
New York Medical College
New York, USA



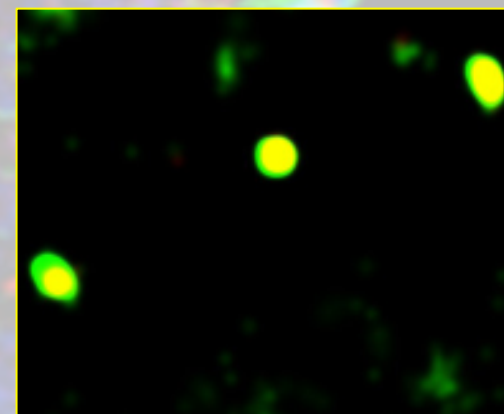
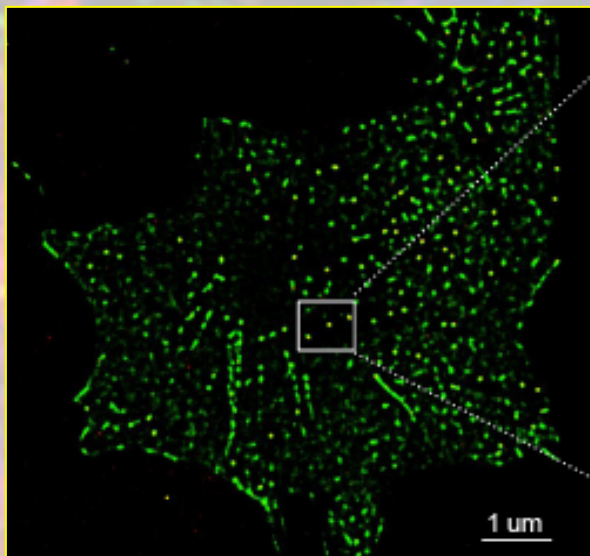
David C. Spray
Einstein College of Medicine
New York, USA



Aldebaran M. Hofer
Harvard Medical School
Boston, USA



Konstantinos Lefkimmiatis
Institute of Molecular Medicine,
Padova, Italy



Application deadline: April 27 2018

Training Credits - The Summer School will provide training credits: 4 CFU

Language - English

Participants - 30 participants (Bachelor and Master degree students, PhD students and Post Doc researchers) interested in the Physiology and Biophysics of Channel Proteins

Fee - Free of charge - Financed by Cohesion Action Plan funds -agreed with the European Commission and managed by Apulia Region- and by MASMEC S.p.A.

Contact

Summer School Director
Prof. Grazia Paola Nicchia

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Scientific Committee

Prof. Giuseppe Calamita
Prof. Monica Carmosino
Prof. Antonio Frigeri
Prof. Grazia Paola Nicchia
Prof. Giuseppe Procino
Prof. Grazia Tamma
Prof. Maria Svelto
Prof. Giovanna Valenti

Organization Committee

Dr Patrizia Gena
Dr Andrea Gerbino
Dr Maria Grazia Mola
Dr Francesco Pisani
Dr Marianna Ranieri

