



2018 ESP PHOTOBIOLOGY SCHOOL

10-16 June, 2018

Brixen/Bressanone, Italy

ESP is pleased to announce the 2018 ESP Photobiology School, taking place in Brixen/Bressanone in South Tyrol, Italy.

The purpose of the school is to provide an introductory overview of all main aspects of photobiology, presented by experts in each area. See: www.photobiology.eu/photobiology_school for further information.

The school will cover the following areas:

Photophysics and photochemistry
Biophotonics
Light dosimetry in biological tissues
UV (from DNA damage to human skin)
Photoimmunology, UV and Vit. D
UVA signalling

Photomedicine
PDT and fluorescence diagnosis
Photodermatology
Photosynthesis
Environmental photobiology
Photosensory biology

The lectures will be given by more than 20 experts within the fields covered by the school.



Faculty

Stefan Anderson-Engels (SE), Matteo Ballottari (IT), Kristian Berg (NO), Janet F. Bornman (AU), Giovanni Checcucci (IT), Luca Dall'Osto (IT), Thierry Douki (FR), Francesca Giuntini (UK), Tim Maisch (DE), Giorgia Miolo (IT), Miguel Miranda (ES), Carlo Musio (IT), Santi Nonell (ES), Valentina Rapozzi (IT), Lesley E. Rhodes (UK), Evelyne Sage (FR), Herbert Stepp (DE), Franz Trautinger (AT), Massimo Trotta (IT), Rex M. Tyrrell (UK), Cristiano Viappiani (IT), Georges Wagnieres (CH), Peter Wolf (AT)

Organizing Committee

Kristian Berg (Chair), Santi Nonell (ESP President)
Francesco Ghetti (ESP Treasurer), Giorgia Miolo (Local Organizer)