

**European Society for Photobiology  
3<sup>rd</sup> PHOTOBIOLOGY SCHOOL**

**16-21 June, 2014  
Brixen/Bressanone, Italy**



**CERTIFICATE IN PHOTOBIOLOGY**

It is hereby confirmed that

**Andrzej Marcin BUGAJ**

**has passed a 2 hours written examination in photobiology at a PhD level**

The Photobiology School organized by the European Society for Photobiology is a course in photobiology at a PhD level which includes 40 hours of lectures in photobiology given by international experts in each scientific field.

The course aims to give the participants an overview of the interaction of light with living organisms and medical use of light.

The course covers the most important scientific fields of photobiology with a focus on photophysics and photochemistry, penetration of light in tissues, photomedicine including photodynamic therapy, photodiagnosis, UV effects (DNA damage, photocarcinogenesis, photoimmunology, UV cell signalling and vitamin D synthesis), photosynthesis, environmental photobiology and photosensory biology.

Kristian Berg  
Professor, PhD  
Chairman of the Organizing Committee

**Organizing Committee:**

Kristian Berg (NO, Chair), Lesley Rhodes (UK, ESP President), Francesco Ghetti (IT, ESP Treasurer), Giulio Jori (IT, Local Organizer), Giorgia Miolo (IT, Local Organizer), Santi Nonell (ES, Chair – ESP Education Committee)

**Faculty**

Stefan Anderson-Engels (SE), Roberto Bassi (IT), Kristian Berg (NO), Giovanni Checcucci (IT), Olimpia Coppellotti (IT), Giulio Jori (IT), Herwig Kostron (AT), Miguel Miranda (ES), Tomas Morosinotto (IT), Carlo Musio (IT), Santi Nonell (ES), Jacques Piette (BE), Lesley Rhodes (UK), David Russell (UK), Evelyn Sage (FR), Rolf-Markus Szeimies (DE), Franz Trautinger (AT), Massimo Trotta (IT), Rex M. Tyrrell (UK), Georges Wagnieres (CH)