

Monday 31 August	Tuesday, 1 September	Wednesday, 2 September	Thursday, 3 September	Friday, 4 September
	8.30 Opening ceremony 9.15 Tribute to Giulio Jori	8.30 Keynote lecture 2 9.00 Population studies in topical photoprotection	8.30 Keynote lecture 4 9.00 Wavelength dependence of UV photolesion formation and mutagenesis in skin	8.30 Keynote lecture 6 9.00 2015: a light odyssey – From GFP to smart highlighters
		9.00 Keynote lecture 3 9.30 Light Emitting Fabrics: a new illumination device for Photodynamic Therapy	9.00 Keynote lecture 5 9.30 Photomagnetoception	9.00 Keynote lecture 7 9.30 Cancer theranostics for personalised photomedicine
	9.30 Parallel Symposia 13.00	9.30 Parallel Symposia 13.00	9.30 Parallel Symposia 13.00	9.30 Parallel Symposia 13.00
	Photophysics and photochemistry of PDT	Obstacles and advances in the systemic photoprotection of skin cancer	Plant UVB photoreceptors – orchestration of plant photoprotection	Environmental Antimicrobial PDT Symposium in honour of Giulio Jori - Part I
	10.30 Global change and quantitative modelling of photobiological responses 11.00 Coffee Break	10.30 Tissular and cellular resistance to PDT 13.00 Coffee Break	10.30 Photobiological responses in different skin types 11.00 Coffee Break	10.30 Photosensors as indicators of biochemical processes in vivo 11.00 Coffee Break
	Photobiology in industry New technologies to diagnose and treat blindness	The blue light syndrome	Femto-biology: ultrafast primary aspects in photobiological processes PDT oral communications	Melanin, melanoma and UV radiation
	13.00 Lunch break 14.30	13.00 Poster session with lunch box 15.30	13.00 Lunch break 14.30	13.00 Lunch break 14.30
	14.30 Young Investigator Award Lecture 15.00		14.30 Parallel Symposia 18.00	14.30 Parallel Symposia 18.00
	15.00 Keynote lecture 1 15.30 Sunlight-induced immunosuppression - how much is attributable to vitamin D?	15.30 Presentation of the ESP Education and Training Committee activities 16.00	16.00 Biomolecular aspects of topical PDT 16.30 Coffee Break	16.00 New light technologies in cutaneous photodiagnostics and phototreatment 16.30 Coffee Break
16.00 Registration 19.00	15.30 Parallel Symposia 19.00	16.00 Parallel Symposia 19.30	16.00 Photofunctional proteins 16.30 Coffee Break	16.00 Vascular and immunological aspects of PDT 16.30 Coffee Break
	Molecular and cellular aspects of PDT	New players in DNA repair and carcinogenesis in response to UVR	Solar energy – biofuels	UV and immunomodulation in cancer
	16.30 Environmental Photochemistry 17.00 Coffee Break	The application and limitations of broad vs. narrow wave-band /action spectra studies in photobiology	Cellular and molecular aspects of photoprotection	Symposium in honour of Giulio Jori - Part II
	Emerging drug photosensitivity – from chemist to clinic	17.00 Molecular engineering and delivery of photosensitisers 17.30 Coffee Break		
		Research insights and new treatment developments in the photodermatoses	18.00 ESP General assembly 19.00	
19.30 Welcome reception		Oral communications	20.00 Gala dinner Medal award ceremony	

PDT
Photodermatology
Molecular and Cellular Photobiology
Phototechnology
Environment
Photosensory Biology