

Saturday 5 Sep			Sunday 6 Sep			Monday 7 Sep			Tuesday 8 Sep			Wednesday 9 Sep			Thursday 10 Sep		
			8.30	Opening ceremony		8.30	Photobiology Update M. Graetzel Molecular photovoltaic cells mimic photosynthesis		8.30	Photobiology Update Z. Malik ALA-PDT efficacy: dependence on tissue specific variability of the PpIX synthesis pathway		8.30	Photobiology Update P. Herrlich Endogenous regulators of cellular signal transduction and their interplay with radiation		8.30	Photobiology Update G. Jenkins Plant UV perception, signaling and response	
			8.45	Young Investigator Award Lecture C. Flors Super-resolution fluorescence imaging of DNA topology													
			9.30	Parallel Symposia		9.30	Parallel Symposia		9.30	Parallel Symposia		9.30	Parallel Symposia		9.30	Parallel Symposia	
				Molecular and cellular aspects of PDT			Sunlight exposure and Vitamin D - towards a healthy balance			PDT to treat microbial infections (Joint with the EPPM)			UV repair deficiency and human diseases			Nanotechnology in photobiology and photomedicine	
	10.30 - 11:00	Coffee break		UV -induced DNA damage, repair and mutagenesis		Coffee break	Photosensitization – Biophysical, photophysical and spectroscopic aspects		Coffee break	Photomovements of microorganisms		Coffee break	Classical and novel photoreceptors in circa- dian vision - Non-visual photoreception		Coffee break	New structures and new mechanisms for light sensing	
				Advanced techniques in fluorescence imaging			Photobiological techniques for the environment			Photostability, photochemistry and phototoxicity of drugs (Joint with the Photostability Group)			Activation of the immune system by PDT Photobiology oral communications			Sun, Sunscreens and Skin Cancer	
13.00	Executive committee I		13.00	Lunch break		13.00	Lunch break		13.00	Lunch break		13.00	Lunch break		13.00	Closing	
			14.15	Young Investigator Award Lecture G. Cosa Visualizing ROS in the lipid membranes of live cells via fluorescence microscopy		14.15	Poster session		14.15	Parallel Symposia		14.15	Parallel Symposia				
										Mechanisms related to systemic photoprotection			Photoimmunology and photocarcinogenesis				
			15.00	Parallel Symposia						Photomorphogenesis and photoinduced growth patterns			Pre-clinical PDT for cancer				
15.30	Registration			PDT oral communications		15.45	Parallel Symposia		15.45 Break 16.00	Photochemical and photobiological methods for solar energy conversion (Joint with the EPA)		15.45 Break 16.00	Damaging effects of photooxidative stress at the cellular and molecular level				
			16.30 Break 16.45	Involvement of ROS in UV effects (Joint with the ASP)			Photofunctional proteins: from understanding to engineering			New drugs and drug delivery technologies for PDT (Joint with the EPPM)			Plant photobiology and climate change				
				New topics in photodermatology (Joint with the ESPD)		17.15 Break 17.30	Cellular and molecular effects of Infrared, Visible and UV radiation		17.45	ESP General assembly		17.45	Executive committee II				
							Immuno-PDT (EU Consortium)										
19.00	Welcome reception					19.15	PPS Editorial Board meeting		19.45	Banquet, Medal awards							

