

	Saturday 1 Sep	Sunday 2 Sep	Monday 3 Sep	Tuesday 4 Sep	Wednesday 5 Sep	Thursday 6 Sep	
8.30		Opening ceremony	Overview of clinical applications of PDT	From photochemistry and photobiology to photobiotechnology of plants	Impacts of UVB radiation on biotic and abiotic systems in relation to global climate change	Combating the dark sides of sunlight: DNA repair from past to future	
8.45		Young Investigator Award Lecture	S. Bown	P.-S. Song	J. F. Bornman	L. Mullenders	
9.00							
9.15			Coffee break	Coffee break	Coffee break	Coffee break	
9.30							
9.45							
10.00			Parallel Symposia	Parallel Symposia	Parallel Symposia	Parallel Symposia	Parallel Symposia
10.15			ALA-based PDT	Vitamin D and solar radiation	Biophysics of photosensitization	New approaches to clinical phototherapy	Recent advances in the characterization of photooxidative damage at biomolecular level
10.30			DNA damage and repair	Clinical applications of PDT and PDD	ESP-COST - A reconstruction of the past UV climatology over Europe for photobiological studies	Molecular and cellular effects of UV-A	Photodiagnosis and optical techniques for medical diagnosis
10.45			New aspects of photoimmunology - mouse and man	Photobiology techniques for environmental monitoring and control	Biological consequences of UV damage	PDT, light and the immune system	Blue light regulation in plants and microorganisms
11.00	Executive committee I	Instrumentation in photobiology	Oral communications	ESP-BSP - Photodermatosis (in memory of Ian Magnus)			
11.15							
11.30							
11.45							
12.00			Lunch break	Lunch break	Lunch break	Lunch break	Closing
12.15							
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13.45							
14.00							
14.15		Multiple regulatory pathways for photoimmune responsiveness		Parallel Symposia			
14.30		V. Reeve		Photochemistry and phototoxicity of drugs			
14.45				ESP-ESPD - Photoprotection			
15.00		Parallel Symposia	Poster session I	ESP-ASP - UV and global climate change: effects in aquatic and terrestrial ecosystems	Poster session II		
15.15		Molecular and cellular aspects of PDT		PDT oral communications			
15.30		Sun sensitivity, DNA repair and skin cancer					
15.45							
16.00							
16.15							
16.30	Registration	Photosynthesis: mimicking the natural system for solar energy conversion (in honour of Jim Barber)	Parallel Symposia		Parallel Symposia		
16.45			Drug delivery technologies for PDT		Experimental photocarcinogenesis		
17.00			ESP-EPA - Photochemistry and photobiology of carotenoids		PDT to treat microbial infections - Advances in understanding the mechanisms involved in the photosensitised inactivation of microbial cells (In memory of John Spikes)		
17.15			Bioluminescence	Photoorientation in plants and microorganisms			
17.30				UV-induced oxidative stress			
17.45							
18.00							
18.15							
18.30							
18.45							
19.00	Welcome reception		PPS Editorial Board meeting		Executive committee II		
19.15							
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