

Thursday 1 Sep		Friday 2 Sep		Saturday 3 Sep		Sunday 4 Sep		Monday 5 Sep		Tuesday 6 Sep	
		8.30	<b>Opening ceremony</b>	8.30	<b>Plenary Lecture</b> David A. Russell (UK)	8.30	<b>Plenary Lecture</b> Jean-David Rochaix (CH)	8.30	<b>Plenary Lecture</b> Joan E. Roberts (US)	8.30	<b>Plenary Lecture</b> Juan C. (Tito) Scaiano (CA)
		8.45	Young Investigator Award Lecture Scott Byrne (AU)	9.15	Photosensitiser-nanoparticle conjugates for targeted photodynamic therapy	9.15	Role of protein kinases and phosphatases in the assembly and dynamics of photosynthetic complexes	9.15	Ocular photobiology	9.15	Using photochemistry to make nanoparticles, and nanoparticles to direct catalytic and biochemical behavior
		9.15	Targeting UV-Activated Regulatory B Cells for Immunotherapy								
		9.30	<b>Parallel Symposia</b>	9.30	<b>Parallel Symposia</b>	9.30	<b>Parallel Symposia</b>	9.30	<b>Parallel Symposia</b>	9.30	<b>Parallel Symposia</b>
		13.00	Photosensitization – Biophysical, photophysical and spectroscopic aspects	13.00	Systemic photoprotection	13.00	PDT for skin cancer: present and future (ESP/ASP Joint Symposium)	13.00	Photobiology and environment	13.00	PDT to treat microbial infections
		10.30	UV-induced DNA damage, repair, mutagenesis and carcinogenesis	10.30	Molecular and cellular aspects of PDT	10.30	The impact of climatic and environmental factors on personal UV radiation exposure and human health	10.30	State of the art of phototherapy	10.30	Molecular and cellular effects of UVA
		11.00	Topical sunscreens: assessment of efficacy and impact	11.00	Environmental applications of photosynthetic organisms	11.00	Photomorphogenesis	11.00	PDT oral communications	11.00	Sunlight exposure, sunbeds and vitamin D
		Coffee Break		Coffee Break		Coffee Break		Coffee Break		Coffee Break	
							Photostability, photochemistry and phototoxicity of drugs (ESP/Photostability Group joint symposium)		Sphingolipids as mediators of light-tissue interaction		
13.00	<b>Executive committee I</b>	13.00	<b>Lunch break</b>	13.00	<b>Lunch break</b>	13.00	<b>Lunch break</b>	13.00	<b>Lunch break</b>	13.00	<b>Closing</b>
		14.15	<b>PDT poster session</b>	14.15	<b>Plenary Lecture</b> Eric Vauthey (CH) (ESP/EPA Lecture)	14.15	<b>Parallel Symposia</b>	14.15	<b>Photobiology poster session</b>		<b>PDT oral communications (continuation)</b>
		15.30		Excited-state dynamics of multichromophoric molecules: from DNA probing to artificial photosynthesis	17.45	Research insights in the photosensitivity disorders	15.30	Plant photobiology and climate change			
15.30	<b>Registration</b>	15.30	<b>Parallel Symposia</b>	15.15	<b>Parallel Symposia</b>	16.15	<b>Parallel Symposia</b>	15.30	<b>Parallel Symposia</b>		
		19.00	Molecular imaging in translational research	18.45	Nanotechnology: from photochemistry to photomedicine (Nanophoto Consortium Meeting)	16.45	New drugs and drug delivery for PDT	19.00	Photoaging - mechanisms and reversal		
		16.30	Photoimmunology	16.15	Photodermatological Advances of the 21st Century (ESP/ESPD Joint Symposium)	16.45	Photobiology oral communications	16.30	PDT and vascular targeting		
		Coffee Break		Coffee Break				Coffee Break			
			Blue-light photoreceptors: structure, function, applications, new trends		From the lab to the real world: metagenomics, microchips and bioinformatics in the field of photosensory biology	17.45	<b>ESP General assembly</b>		UVA and photooxidative stress		
						18.45					
19.00	<b>Welcome reception</b>			19.15	<b>PPS Editorial Board meeting</b>	19.45	<b>Gala dinner Medal award ceremony</b>	19.00	<b>Executive committee II</b>		

**Satellite Meetings**

**EPPM Council Meeting**  
Monday 5 Sep  
12.00 - 14.00  
R150

**ICEPURE Meeting**  
Thursday 1 Sep  
8.00 - 18.00  
R070

