

Program: Oral Presentations

Sunday, Feb. 5	Arrival, Reception	4.00 p.m.
	Come together, with sparkling wine and cold buffet	7.00 p.m.
Opening Lecture Chair: Campagna	Franco <i>Scandola</i> , Ferrara, I L1 “Supramolecular strategies towards functional units of artificial photosynthesis”	8.00 p.m.
Monday, Feb. 6	Opening remarks, Chair: Grampp Major of Bad Hofgastein	9.00 a.m.
Morning Session Chair: Brouwer	Plenary Lecture L2 Rienk <i>van Grondelle</i> , Amsterdam, NL “Photosynthetic Light-Harvesting: Lessons from Nature”	9.20 a.m.
	Short Talk, A.R. Holzwarth , Mülheim, D O1 “The role of charge transfer states in the quenching of light-harvesting systems”	10.10 a.m.
	Conference photo (depending on weather) Coffee Break	10.30 a.m.
	Short Talks, M. Wielopolski , Lausanne, CH O2 “ π -Conjugated Donor-Acceptor Systems as Metal-Free Sensitizers for Dye-Sensitized Solar Cell Applications”	11.00 a.m.
	R. Métivier , Cachan, F O3 “Fluorescence photoswitching at the nanoscale based on photochromism”	11.20 a.m.
	T. Avellini , Bologna, I O4 “Towards a light-gated stop-and-go molecular shuttle”	11.40 a.m.
	A. Fürstenberg , Geneva, CH O5 “Conformational Dynamics and Diversity of Single G Protein-Coupled Receptors”	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening Session Chair: Wöll	Plenary Lecture L3 Mike <i>Heilemann</i> , Würzburg, D “Imaging cellular structures with near-molecular resolution using photoswitchable fluorophores”	5.30 p.m.
	N.P. Ernsting , Berlin, D O6 “Oscillation of DNA biomolecular recognition observed on dynamic fluorescence shift”	6.20 p.m.
	G. Ryseck , Düsseldorf, D O7 “On the photophysics of methylated 2(1H)-pyrimidinone: Insight into secondary photo-reactions of DNA”	6.40 p.m.
	T. Villnow , Düsseldorf, D O8 “Electron transfer properties of an easily accessible donor-acceptor system”	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, odd numbers present	8.30 p.m.

Tuesday, Feb. 7 Morning Session Chair: Horváth	Plenary Lecture L4 László Biczók , Budapest, H, "Photochemistry and photophysics of alkaloids and their supramolecular complexes"	9.00 a.m.
	Short Talks, D. Bassani , Talence, F O9 "Controlling the third property of light: Towards photopolymers"	9.50 a.m.
	A. Credi , Bologna, I O10 "Light-activated directionally controlled transit of a non-symmetric molecular axle through a macrocycle"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, S.V. Kirner , Erlangen, D O11 "Energy and Electron Transfer Processes in Interlocked Supramolecular Donor-Acceptor Systems"	11.00 a.m.
	Z. Valicsek , Veszprém, H O12 "Photophysical and photochemical consequences of axial ligation and peripheral substitution of out-of-plane metalloporphyrins"	11.20 a.m.
	K. Schaper , Düsseldorf, D O13 "Chromatic Orthogonal Protecting Groups"	11.40 a.m.
Break Evening Session Chair: Oliveros	U.E. Steiner , Konstanz, D O14 "A surprising solvent dependent switch-over in the mechanism of sensitized singlet oxygen generation by thioxanthone triplets"	12.00 a.m.
	Break	12.20 a.m.
	Plenary Lecture L5 Sylvie Lacombe , Pau, F, "Photocatalysis and photosensitization as green process for the treatment of VOCs and foul odours: from material chemistry to the detection of reactive species"	5.30 p.m.
	Short Talks, M. Wenninger , München, D O15 "Transient Absorption Spectroscopy from fs to μ s to Elucidate Light-Driven Enantioselective Organocatalysis"	6.20 p.m.
	A.L. Sobolewski , Warsaw, PL O16 "Photocatalytic water splitting: theory and experiment"	6.40 p.m.
	T. Kumpulainen , Amsterdam, NL O17 "Excited state ion pair formation: probing the versatile photophysics of cinchona organocatalysts"	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, even numbers present	8.30 p.m.

Wednesday, Feb. 8 Morning Session Chair: Moser	Plenary Lecture L6 Frank Nüesch , Dübendorf, CH "Electronic processes at organic optoelectronic device interfaces"	9.00 a.m.
	Short Talks, B. Albinsson , Goteborg, S O18 "Delocalization and Electron Transfer in Porphyrin oligomers"	9.50 a.m.
	D. Bléger , Berlin, D O19 "Macromolecular Accordions"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, C. Julien-Rabant , Cachan, F O20 "Photophysical studies of oriented semiconducting polymer thin films as novel active materials for hybrid solar cell"	11.00 a.m.
	E. Selli , Milano, I O21 "Absorption vs. Action spectra analysis of NF-codoped TiO ₂ photocatalysts"	11.20 a.m.
	B. Stempfle , Konstanz, D O22 "High Temperature Single Molecule Fluorescence Microscopy – a modern tool to study interface effects in thin polymer films"	11.40 a.m.
	Ch. Lambert , Würzburg, D O23 "Optically and Photoinduced Electron Transfer Processes with Triarylamine Donors"	12.00 a.m.
	Break	12.20 a.m.
	Short Talks, I.P. Pozdnyakov , Novosibirsk, RUS O24 "Ultrafast processes for Iron(III) complexes with a simple carboxylic acids"	5.30 p.m.
Evening Session Chair: Polivka	EPA remarks by Bo Albinsson	5.50 p.m.
	Break to prepare the experimental lecture	6.00 p.m.
	M. Tausch , S. Krees , Wuppertal, D E1 "Teaching Photochemistry - Photochromism and Photosteady State"	6.10 p.m.
	CECP Young Researcher Prize for best oral presentation and best poster (by Günter Grampp)	7.00 p.m.
	Concluding Remarks	
	Dinner, "Bauernbuffet"	7.30 p.m.
	Poster Session	8.30 p.m.
Thursday, Feb. 9	Departure	