

Program: Oral Presentations

Sunday, Feb. 14	Arrival, Reception	4.00 p.m. - 7.00 p.m.
	EPA Get-together for all participants Cold buffet and soft drinks	7.00 p.m.
Opening Lecture Chair: Tausch	Stefan Hecht , Berlin, D L1 "Photoswitches as key ingredients for remote spatio-temporal control"	8.00 p.m.
Monday, Feb. 15	Opening remarks, Mayor of Bad Hofgastein Chair: Landgaf	9.00 a.m.
Morning Session Chair: Credi	Plenary Lecture L2 Paola Ceroni , Bologna, I "Light-harvesting antennae based on luminescent silicon nanocrystals"	9.20 a.m.
	Short Talk, S. Silvi , Bologna, I O1 "Photoactive molecular machines and materials"	10.10 a.m.
	Conference photo (depending on weather) Coffee Break	10.30 a.m.
	Short Talks, O. Nevskiy , Aachen, D O2 "New fluorescent diarylethenes as photoswitchable dyes in localization based super resolution imaging in nonpolar media"	11.00 a.m.
	A. Vargas Jentzsch , Eindhoven, NL O3 "Super-resolution microscopy in organic solvents"	11.20 a.m.
	O. Morawski , Warsaw, PL O4 "The direct photocatalytic partial water oxidation - the new approach to water splitting"	11.40 a.m.
	E. A. Zelentsova , Novosibirsk, RUS O5 "Natural sensitizers of the eye lens: mechanisms of the lens protein photo-aggregation"	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening Session Chair: Sobolewski	Plenary Lecture L3 Jacek Waluk , Warsaw, PL "Various ways of looking at single molecules"	5.30 p.m.
	Short Talks, E. Palao , Brno, CZ O6 "Transition-Metal-Free CO-Releasing BODIPY Deriva- tives Activatable by Visible to NIR Light as Promising Bioactive Molecules"	6.20 p.m.
	C. Ley , Mulhouse, F O7 "On the interaction of organic dyes with LAPONITE® clay. How mineral nanoparticles impact the dye photo- physics"	6.40 p.m.
	Industry symposium, 5 min presentations of the industry partners with a booth at the meeting	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, odd numbers present	8.30 p.m.

Tuesday, Feb. 16 Morning Session Chair: Lacombe	Plenary Lecture L4 Suzanne Fery-Forgues , Toulouse, F "The Tao of solid-state fluorescent organic molecules: On the way to luminescent microfibres and nanoparticles for biomedical imaging"	9.00 a.m.
	Short Talks, M. A. Izquierdo , London, UK O8 "Dual use of porphyrazines as sensitizers and viscosity markers in PDT"	9.50 a.m.
	W. Zinth , Munich, D O9 "Sequence selective self-repair of DNA via UV-induced charge transfer states"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, C. Allain , Cachan, F O10 "Mechanofluorochromic molecular materials as potential local stress probes"	11.00 a.m.
	M.A. Filatov , Dublin, IE O11 "New molecular devices for the control of singlet oxygen generation in photonic and biomedical applications"	11.20 a.m.
	A. Fuhrmann , Berlin, D O12 "Light-Controllable Healing of Dynamic Covalent Poly- mer Networks"	11.40 a.m.
	M. Micheel , Jena, D O13 "Self-healing of Conjugated Polymeric Materials"	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening Session Chair: Klán	Plenary Lecture L5 Petr Slavicek , Prague, CZ "Computational Photodynamics: From UV to X-ray do- main"	5.30 p.m.
	Short Talks, O.S. Wenger , Basel, CH O14 "Increasing rates for phototriggered electron transfer with increasing donor-acceptor distance"	6.20 p.m.
	C. Kerzig , Halle, D O15 "Generating and repairing the resveratrol phenoxy radical inside cyclodextrin cavities"	6.40 p.m.
	C. Lambert , Würzburg, D O16 "On the Spin Chemistry of Donor-Acceptor Triads Con- taining Transition Metal Photosensitisers"	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, even numbers present	8.30 p.m.

Wednesday, Feb. 17	Plenary Lecture L6 Natalie Banerji , Fribourg, CH "The Photophysics Behind Organic Electronics"	9.00 a.m.
Morning Session Chair: Grampp	Short Talks, A. Wankmüller , Graz, A O17 "Magnetic Field Effect on p-type Delayed Fluorescence in Organic Systems" S. Richert , Oxford, UK O18 "Anisotropic Magnetic Field Effects on the Recombination Kinetics of Photo-induced Radical Pairs"	9.50 a.m. 10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, J. Conyard , Norwich, UK O19 "Ultrafast Excited State Structural Dynamics in Solution: Unidirectional Molecular Rotary Motors" B. Dereka , Geneva, CH O20 "Direct Visualization of the Excited-State Symmetry-Breaking by Time-Resolved Infrared Spectroscopy" P. Gilch , Dürsseldorf, D O21 "Femtosecond Spectroscopy of Calcium Dipicolinate – A Major Component of Bacterial Spores" IUPAC talk, Fred (A.M.) Brouwer , Amsterdam, NL "IUPAC Project Measurement of Photoluminescence"	11.00 a.m. 11.20 a.m. 11.40 a.m. 12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening Session Chair: Fürstenberg Chair: Landgraf	Evening session EPA PhD Prize of the Best PhD Thesis in Photochemistry Prize 1000€ + max. 300 € travel costs to CECP 2016 +1y EPA membership Tomas Slanina , Brno/Regensburg, CZ/D "Photocatalysis by Visible Light Absorbing Xanthene and Acridine Dyes: Synthetic Applications and Mechanistic Investigations" EPA-PPS Prize for the most highly cited paper published in PPS during the previous two calendar years Fausto Ortica , Perugia, I "Photon up-conversion based on triplet-triplet annihilation in homogeneous and microheterogeneous media" IYL 2015 , A. Fürstenberg , New York, USA "In the right light, at the right time, everything is extraordinary." (A brief review of the International Year of Light) Break to prepare the experimental lecture Experimental lecture: "OLED & OPV to Go" J. Dörschelln , A. Banerji , Cologne, D CECP Young Researcher Prize for best oral presentation and best poster of a young researcher Concluding Remarks	5.30 p.m. 5.50 p.m. 6.10 p.m. 6.30 p.m. 6.40 p.m. 7.10 p.m.
	Dinner, "Bauernbuffet"	7.30 p.m.
	Poster Session and EPA General Assembly	8.30 p.m.
Thursday, Feb. 18	Departure	