

## Program: Oral Presentations

<b>Sunday, Feb. 4</b>	Arrival, Reception	4 to 7 p.m.
EPA	Get-together for all participants, cold buffet, soft drinks	7.00 p.m.
Opening Lecture Chair: Ihmels	Andreas <b>Steffen</b> , Würzburg, D "Influence of metal-metal interactions on the excited states in d <sup>10</sup> coinage metal complexes"	8.00 p.m.
<b>Monday, Feb. 5</b>	Opening remarks, Mayor of Bad Hofgastein Chair: Landgraf	9.00 a.m.
Morning Session  Chair: Ihmels	Plenary Lecture <b>L2</b> Martin <b>Goez</b> , Halle, D "Accessing the super-reductant e <sub>aq</sub> through sustainable photoionizations"	9.20 a.m.
	Tandem talk, Geneva, CH <b>O1</b> A. <b>Aster</b> , "Photophysics of covalently linked chromophore stacks; An ultrafast study" T. <b>Kumpulainen</b> , "Influence of solvent relaxation on ultrafast excited-state proton transfer to solvent"	10.10 a.m.
	Conference photo (depending on weather) Coffee Break	10.30 a.m.
	Short Talks, D. <b>Bassani</b> , Talence, F <b>O2</b> "Revisiting the mechanism responsible for the light-struck flavour in wines"	11.00 a.m.
	A. <b>Alshalfouh</b> , Oldenburg, D <b>O3</b> "Electrochemical properties of QDs evaluated by single molecule spectroscopy and time resolved fluorescence spectroscopy"	11.20 a.m.
	K. <b>Venkatesan</b> , Zurich, CH <b>O4</b> "Conceptual Approaches to Blue and White Light Emitting Gold(III) Complexes"	11.40 a.m.
	Tandem talk, Padova, I <b>O5</b> L. <b>Bellucci</b> , "Luminescent silica obtained via smart grafting of lanthanides N,N-dialkylcarbamato complexes" A. <b>Carlotto</b> , "Development of temperature sensitive materials based on europium β-diketonato complexes"	12.00 a.m.
	Break	12.20 a.m.
Evening Session  Chair: Fagnoni	Plenary Lecture <b>L3</b> Elena <b>Selli</b> , Milan, I "Photocatalytic materials: spectroscopic characterization in relation to photoactivity"	5.30 p.m.
	Short Talks, A. <b>Brouwer</b> , Amsterdam, NL <b>O6</b> "Photochemistry in the Extreme Ultraviolet"	6.20 p.m.
	J. <b>Karpiuk</b> , Warsaw, PL <b>O7</b> "White fluorescence as a function of molecular structure: charge transfer and intersystem crossing in sp <sup>3</sup> -C linked bichromophoric D–A systems"	6.40 p.m.
	<b>Industry symposium</b> , 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.

<b>Tuesday, Feb. 6</b>  Morning Session  Chair: Wenger	Plenary Lecture <b>L4</b> Gonzalo <b>Angulo</b> , Warsaw, PL vs Arnulf <b>Rosspeintner</b> , Geneva, CH "Flies On the Storm: a Dialogue About Diffusion In Photochemistry"	9.00 a.m.
	Short Talks, J. <b>Christmann</b> , Mulhouse, F <b>O8</b> "Evidencing the noticeable role of back electron transfer in polymerization kinetics initiated by a triazine-based type-II photoinitiating system"	9.50 a.m.
	A.L. <b>Sobolewski</b> , Warsaw, PL <b>O9</b> "Burning water with sunlight: insights from computational chemistry"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, M. <b>Bauer</b> , Paderborn, D <b>O10</b> "The connection between NHC ligand count and photo-physical properties in Fe(II) photosensitizers"	11.00 a.m.
	O. <b>Horváth</b> , Veszprém, H <b>O11</b> "Formation, photophysics and photochemistry of water-soluble porphyrin complexes of lanthanide(III) ions"	11.20 a.m.
	N. <b>Basarić</b> , Zagreb, HR <b>O12</b> "Photoelimination of Nitrogen from Polycyclic Diazirines: Spectroscopic Study and Supramolecular Control of Photoreactivity"	11.40 a.m.
	Tandem talk, Saarbrücken, D <b>O13</b> A. <b>Grandjean</b> , "Super-Photoacids to Reveal Medium-Effects of Proton Transfer Reactions" D. <b>Maus</b> , "Search for Stronger Super-Photoacids"	12.00 a.m.
	Break	12.20 a.m.
	Physical activities or discussions	
Evening Session  Chair: Stefen	Plenary Lecture <b>L5</b> Marcello <b>Brigante</b> , Clermont–Ferrand, F "Environmental Photochemistry: generation of inorganic radicals in atmospheric waters and for advanced oxidation processes"	5.30 p.m.
	Short Talks, Christian <b>Ley</b> , Mulhouse, F <b>O14</b> "Dye–phyllosilicate complex: from photophysics to hybrid materials "	6.20 p.m.
	R. <b>Pansu</b> , Paris-Saclay, F <b>O15</b> "Burning TADF Solids Reveals their Excitons' Mobility"	6.40 p.m.
	Tandem talk, Düsseldorf, D <b>O16</b> J. <b>Diekmann</b> , "Time Resolved Spectroscopy on the Mechanism of PUVA Therapy" K. <b>Thom</b> , "Upper Triplet States in Aromatic Carbonyls as an Approach for Efficient Blue OLEDs"	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, even numbers present	8.30 p.m.

<b>Wednesday, Feb. 7</b>  Morning Session  Chair: Waluk	Plenary Lecture <b>L6</b> Radek <b>Cibulka</b> , Prague, CZ "Flavins – not only cofactors but also efficient photo-catalysts"	9.00 a.m.
	Short Talks, A. <b>Galstyan</b> , Münster, D <b>O17</b> "Turning photons into drugs: advanced photoactive compounds and interfaces in the resistance era"	9.50 a.m.
	J. <b>Andréasson</b> , Göteborg, S <b>O18</b> "Photocontrolled DNA-binding with added value"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, V. <b>Lhiaubet-Vallet</b> , Valencia, ES <b>O19</b> "Sunscreen-Based Photocages for Topical Drugs"	11.00 a.m.
	E.D. <b>Sormacheva</b> , Novosibirsk, RUS <b>O20</b> "Mechanisms of dimerization and oxidation of tryptophan and tyrosine in UVA photolysis sensitized by kynurenic acid"	11.20 a.m.
	T.D. <b>Nekipelova</b> , Moscow, RUS <b>O21</b> "Role of dichloromethane in photoinduced reactions of solutes: A case study of photoinduced reactions of mixed phosphonium-iodonium ylides"	11.40 a.m.
	A. <b>Vyšniauskas</b> , Vilnius, LT <b>O22</b> "Temperature effect on molecular rotors"	12.00 a.m.
	Break	12.20 a.m.
	Physical activities or discussions	
Evening Session  Chair: Bassani  Chair: Landgraf	Evening session K. <b>Börjesson</b> , Göteborg, S <b>O23</b> "Strong coupling between light and matter"	5.30 p.m.
	B. <b>Albinsson</b> , Göteborg, S <b>O24</b> "Towards Diffusion-Free Triplet-Triplet Annihilation Upconversion"	5.50 p.m.
	Short presentation about activities of EPA and the IUPAC Subcommittee Photochemistry	6.10 p.m.
	Experimental lecture: Amitabh <b>Banerji</b> , Cologne, D <b>E1</b> "OLED Reloaded: Synthesis of the Conjugated Polymer MEH-PPV in a Hands-on Experiment"	6.20 p.m.
	<b>CECP Young Researcher Prize</b> for best oral presentation and best poster of a young researcher	7.10 p.m.
	Concluding Remarks	
	Dinner, "Bauernbuffet"	7.30 p.m.
	Poster Session	8.30 p.m.
<b>Thursday, Feb. 8</b>	Departure	