

Plenary lectures, L1-L6, E1

- L1** Andreas **Steffen**, Würzburg, D
"Influence of metal-metal interactions on the excited states in d¹⁰ coinage metal complexes"
- L2** Martin **Goez**, Halle, D
"Accessing the super-reductant e_{aq} through sustainable photoionizations"
- L3** Elena **Selli**, Milan, I
"Photocatalytic materials: spectroscopic characterization in relation to photoactivity"
- L4** Gonzalo **Angulo**, Warsaw, PL vs Arnulf **Rosspeintner**, Geneva, CH
"Flies On the Storm: a Dialogue About Diffusion In Photochemistry"
- L5** Marcello **Brigante**, Clermont–Ferrand, F
"Environmental Photochemistry: generation of inorganic radicals in atmospheric waters and for advanced oxidation processes"
- L6** Radek **Cibulka**, Prague, CZ
"Flavins – not only cofactors but also efficient photocatalysts"
- E1** Amitabh **Banerji**, Cologne, D
"OLED Reloaded: Synthesis of the Conjugated Polymer MEH-PPV in a Hands-on Experiment"

Short talks, O1-O24

- O1** Tandem talk, Geneva, CH
A. **Aster**, "Photophysics of covalently linked chromophore stacks; An ultrafast study"
T. **Kumpulainen**, "Influence of solvent relaxation on ultrafast excited-state proton transfer to solvent"
- O2** D. **Bassani**, Talence, F
" Revisiting the mechanism responsible for the light-struck flavour in wines"
- O3** A. **Alshalfouh**, Oldenburg, D
" Electrochemical properties of QDs evaluated by single molecule spectroscopy and time resolved florescence spectroscopy"
- O4** K. **Venkatesan**, Zurich, CH
"Conceptual Approaches to Blue and White Light Emitting Gold(III) Complexes"
- O5** Tandem talk, Padova, I
L. **Bellucci**, "Luminescent silica obtained via smart grafting of lanthanides N,N-dialkylcarbamato complexes"
A. **Carlotto**, "Development of temperature sensitive materials based on europium β-diketonato complexes"

- O6** A. **Brouwer**, Amsterdam, NL
"Photochemistry in the Extreme Ultraviolet"
- O7** J. **Karpiuk**, Warsaw, PL
"White fluorescence as a function of molecular structure: charge transfer and intersystem crossing in sp³-C linked bichromophoric D–A systems"
- O8** J. **Christmann**, Mulhouse, F
"Evidencing the noticeable role of back electron transfer in polymerization kinetics initiated by a triazine-based type-II photoinitiating system"
- O9** A.L. **Sobolewski**, Warsaw, PL
"Burning water with sunlight: insights from computational chemistry"
- O10** M. **Bauer**, Paderborn, D
"The connection between NHC ligand count and photophysical properties in Fe(II) photosensitizers"
- O11** O. **Horváth**, Veszprém, H
"Formation, photophysics and photochemistry of water-soluble porphyrin complexes of lanthanide(III) ions"
- O12** N. **Basarić**, Zagreb, HR
"Photoelimination of Nitrogen from Polycyclic Diazirines: Spectroscopic Study and Supramolecular Control of Photoreactivity"
- O13** Tandem talk, Saarbrücken, D
A. **Grandjean**, "Super-Photoacids to Reveal Medium-Effects of Proton Transfer Reactions"
D. **Maus**, "Search for Stronger Super-Photoacids"
- O14** W. **Han**, Berlin, D
"One-photon NIR photoswitch for tuning interface of hybrid materials"
- O15** R. **Pansu**, Paris-Saclay, F
"Burning TADF Solids Reveals their Excitons' Mobility"
- O16** Tandem talk, Düsseldorf, D
J. **Diekmann**, "Time Resolved Spectroscopy on the Mechanism of PUVA Therapy"
K. **Thom**, "Upper Triplet States in Aromatic Carbonyls as an Approach for Efficient Blue OLEDs"
- O17** A. **Galstyan**, Münster, D
"Turning photons into drugs: advanced photoactive compounds and interfaces in the resistance era"
- O18** J. **Andréasson**, Göteborg, S
"Photocontrolled DNA-binding with added value"
- O19** V. **Lhiaubet-Vallet**, Valencia, ES
"Sunscreen-Based Photocages for Topical Drugs"

- O20** E.D. **Sormacheva**, Novosibirsk, RUS
"Mechanisms of dimerization and oxidation of tryptophan and tyrosine in UVA photolysis sensitized by kynurenic acid"
- O21** T.D. **Nekipelova**, Moscow, RUS
"Role of dichloromethane in photoinduced reactions of solutes: A case study of photoinduced reactions of mixed phosphonium-iodonium ylides"
- O22** A. **Vyšniauskas**, Vilnius, LT
"Temperature effect on molecular rotors"
- O23** K. **Börjesson**, Göteborg, S
"Strong coupling between light and matter"
- O24** B. **Albinsson**, Göteborg, S
"Towards Diffusion-Free Triplet-Triplet Annihilation Upconversion"