

Long talks, L1-L6

- L1** H. **Ottossen**, Uppsala, S
"Excited-State Aromaticity and Antiaromaticity: Limitations, Complications, and Pitfalls"
- L2** T. **Slanina**, Prague, CZ
"How to Make Photoinduced Electron Transfer Reversible?"
- L3** J.S. **Lewis**, Cambridge, UK
"Mechanism of photoinduced breakdown of pyruvic acid via intermolecular electron transfer"
- L4** M. **Mayländer**, Freiburg, D
"An investigation into the applicability of PDIs in molecular spintronics"
- L5** X. **Allonas**, Mulhouse, F
"Relationship between photochemical events and 3d printing"
- L6** A.L. **Sobolewski**, Warsaw, PL
"Hund's Rule Violating Molecules as Precursors of New Optoelectronic Materials"

Short talks, O1-O32

- O1** G.C. **Fish**, Lausanne, CH, "Exploring the critical role of H-aggregation for high-efficiency photoinduced charge generation in cyanine salts"
- O2** P. **Verma**, Geneva, CH, "Bimolecular Photoinduced Electron Transfer in Non-Polar Solvents"
- O3** J. **Draženović**, Zagreb, HR, "Excited-state intramolecular proton transfer from nitrogen to a C-atom of adjacent aromatic substituent"
- O4** J. **Malincik**, Bern, CH, "Emissive Properties of Helicene Carbon Nanohoops"
- O5** A. **Vyšniauskas**, Vilnius, LT, "Tuning the viscosity sensitivity of fluorescent viscosity probes"
- O6** W. **Liang**, Aachen, D, "Photo- and thermo-responsive microgels with supra-molecular crosslinkers for wavelength tunability of the volume phase transition temperature"
- O7** F.M. **Harvey**, Garching, D, "Towards a Total Synthesis of epi-Lobscurinol"
- O8** M. **Barale**, Rennes, F, "Synthesis and characterization of atropoisomeric pyrene-based dithienylethenes: Optical control of luminescence properties"
- O9** D.V. **Berdnikova**, Siegen, D, "Fused bis(hemi-indigo) derivatives: wavelength-independent photoswitching and real-time NMR studies"

- O10** H.-H. **Huang**, Bern, CH, "Delayed Fluorescence in a Chiral Redox-Active Organic Cage"
- O11** B.E. **Nogueira de Faria**, Düsseldorf, D, "Time-Resolved Near-Infrared Spectroscopy - why and how"
- O12** W. **Haselbach**, Düsseldorf, D, "A TADF Emitter studied by Time Resolved Near Infrared Spectroscopy"
- O13** K. **Veys**, Leuven, NL, "Excited-State Decay Rates: How (not) to Calculate them"
- O14** M.-S. **Bertrams**, Mainz, D, "Exploring p-terphenyl derivatives for LED-driven photocatalysis in water"
- O15** M. **Jourdain**, Saarbrücken, D, "Observation of terrylene oxidation steps with objective-type TIRF"
- O16** D. **Madea**, Brno, CZ, "Photochemistry of Bilirubin Dipyrinone Subunits"
- O17** P. **Dierks**, Paderborn, D, "Ground- and Excited State Properties of Iron(II) Complexes linked to Organic Chromophores"
- O18** Y. **Pellegrin**, Nantes, F, "Photo-dehalogenation reaction with homoleptic copper(I) complexes: first occurrence of a productively reductive quenching of their excited state"
- O19** C.B. **Larsen**, Geneva, CH, "Metal-Ligand Covalency as a New Design Principle for Fe(II) Photosensitizers: Insights from Resonant Inelastic X-Ray Scattering"
- O20** H.A. **Schwartz**, Innsbruck, A, "Modulating the optical characteristics of photoactive hybrid materials"
- O21** L. **Fodor**, Veszprém, H, "Effect of Surface Modification of ZnS-CdS Catalyst on the Hydrogen Production Efficiency"
- O22** L. **Stein**, Mainz, D, "Molecular Ruby with O₂ Protection Provided by Substituted Ligands"
- O23** F. **Brouwer**, Amsterdam, NL, "Photochemistry of hybrid molecular photoresists with high energy photons"
- O24** P. **Hermes**, Krefeld, D, "Photopolymerisation with Modified Upconversion Nanoparticles"
- O25** N. **Giacoletto**, Marseille, F, "Substituent effects on the photoinitiation ability of coumarin-based oxime-ester photoinitiators for free radical photopolymerization"
- O26** M. **Rana**, Uppsala, S, "A Combined Photobiological-Photochemical Route to C₁₀ Cycloalkane Jet Fuels from Carbon Dioxide via Isoprene"

- O27** C. **Queffelec**, Nantes, F, "Plasmonic hybrid nanocomposites for enhancing the rate of catalytic reactions"
- O28** T.J.B. **Zähringer**, Mainz, D, "Blue-to-UV upconversion systems with unprecedented properties enabled by novel annihilators"
- O29** F. **Dumur**, Marseille, F, "In situ generation of Ag nanoparticles during photopolymerization: 3D/4D printing applications"
- O30** Q. **Wang**, Krefeld, D, "Structural Selection of Cyanines Combined with Diaryliodonium Salt to Generate Conjugate Acid and Free Radicals for Photopolymerization in NIR Range (860nm)"
- O31** C. **Ley**, Mulhouse, F, "Photochemistry and photophysics of xanthone photobase generators"
- O32** K. **Mogyorosi**, Szeged, H, "In situ transient absorption spectroscopy for the characterization of gold nanoparticle formation"