

Program: Poster presentations, Alphabetic list

Name	Location	Title of contribution	#
Xavier Allonas	Mulhouse F	Formation of Polymeric Network Blends Through Sequential Photopolymerization	P42
Numan Almonasy	Pardubice CZ	Fluorescence and Photophysical Properties of Novel 4,5-Dicyanoimidazole Chromophores	P49
Dimutru Arian	Heidelberg D	Nucleic Acid Triggered Photo-catalysis	P8
Sadia Asim	Graz A	Thermodynamic Properties of Biphenyl and N,N-Dimethylaniline Exciplexes in Solvents of Different Polarity	P44
Kerrie Austin	Garching D	Enantioselective [2+2]-Photocycloadditions of Isoquinolones	P1
Nicola Basarić	Zagreb HR	Photochemistry of Adamantyl Phenols: Synthesis of Long-lived Quinone Methides	P2
Dario Bassani	Bordeaux F	Supramolecular Control of Photoinduced Processes for Organic Photovoltaic Devices	P39
László Biczók	Budapest H	Fluorescence Response of Rutaecarpine Natural Alkaloid to Cations	P20
Emma Coyle	Dublin IE	Green Photochemistry: The Synthesis of Fine Chemicals with Sunlight	P34
Chantal Daniel	Strasbourg F	Ultra-fast Intersystem Crossings in Transition Metal Complexes: A Theoretical Analysis based on <i>ab initio</i> Calculations	P73
Alan De Kiff	Cologne D	Photoinduced Electron Transfer Reactions of Aromatic Phthaloyl- α -Amino Acids	P18
Yrene Diaz	Cologne D	Fluorimetric Detection of Achiral Anions by Urea-phthalimide Dyades	P17
Michele Di Foggia	Bologna I	Combined Experimental and Theoretical Study on Electronic and Vibrational States of Cimetidine	P70
Mervat Elsedik	Pardubice CZ	Absorption and Fluorescence Properties of 2-N-Derivatives of Anthracene	P51
Mihajlo Etinski	Düsseldorf D	Theoretical Investigation of the Dark Electronic State in Uracil, Thymine and its Derivatives	P72
Marina Fedoseeva	Geneva CH	Adsorption of Surface Ions at the Alkane/Water Interface Studied by Time-resolved Surface Second Harmonic Generation	P68
Karl-Heinz Feller	Jena D	Bimolecular Photochemistry under Micro Fluidic Conditions	P24
Karl-Heinz Feller	Jena D	Fluorescence Detection in Microchannels using Multispectral Color-Sensors	P26
Mara Florea	Bremen D	Supramolecular Cucurbituril-Fluorescent Dye Complexes for Selective Gas Sensing of Light Hydrocarbons	P23
Lajos Fodor	Veszprém H	Quantum Chemical Approach of the Spectral Properties of Monodiimine-tetracyano-ruthenium(II) Complexes	P75
Sofia Margarida Fonseca	Coimbra P	Aggregation and Self-assembly in Fluorene-based Conjugated Polyelectrolytes with Polypyridyl-ruthenium(II) for Light Harvesting	P35

Annabelle Fülöp	Heidelberg D	A Nucleic Acid-Templated Visible Light-Induced Chemical Reaction	P10
Günter Grampp	Graz A	Photoinduced electron transfer between triplet erythrosin dianion and quinones with formation of triplet exciplex as leading reaction intermediate by laser flash photolysis and CIDEP measurements.	P48
Karin Haiser	Munich D	Studying DNA Photodimerization in a locked Thymine Dinucleotide	P9
Sebastian Hanft	Cologne D	Colorimetric Detection of Anions by a New Thiourea-phthalimide Dyad	P19
Gergely Harrach	Veszprém H	Examination of Water-soluble and Hydrophobic Silver and Gold Porphyrins	P27
Dominik Heger	Brno CZ	Aggregation of Compounds on Ice Surfaces Studied by Luminescence	P28
Teja Herzog	Munich D	Dynamics of Photoswitchable Hemithioindigo-Peptides	P13
Olga Hinze	Cologne D	Photochemistry of 1,5-Diketones and Aldols: Norrish II Precursors as Excellent Fragrance Photocages	P3
Margareta Horvat	Zagreb HR	Photodecarboxylative Addition of 3-Phthalimidoadamantane-1-carboxylic Acid to Alkenes	P6
Ottó Horváth	Veszprém H	Photoinduced Properties of Water-soluble Metalloporphyrins: The Role of the Distorted Structure	P29
Ottó Horváth	Veszprém H	Photocatalytic Decomposition of Phenylalanine and Benzene Sulfonic Acid on TiO ₂	P31
Ottó Horváth	Veszprém H	Equilibrium, Spectrophotometrical and Photophysical Investigation of Cerium(III)-fluoro Complexes	P54
Šárka Hyková	Pardubice CZ	Fluorescence Properties of Novel Bi- and Trichromophoric Compounds Derived from 2-Aminopyrene	P50
Ahmad Ibrahim	Mulhouse F	Real-time FTIR Polymerization Kinetic Studies and Laser Flash Photolysis Mechanistic Studies of Three-component Photoinitiating Systems	P41
Steffen Jockusch	New York USA	Photophysical Investigation of Fluorescence Hybridization Probes for DNA/RNA Analysis	P43
Joakim Kärnbratt	Göteborg S	Probing Electron Transfer Rates in Porphyrin Based Molecular Wires	P38
Ewelina Karolak	Warsaw PL	Enhanced Nonradiative Deactivation Following Rigidization of Molecular Structure. Photophysics of Bridged Crystal Violet Lactone	P58
Talea Köchling	Berlin D	Time Dependent CIDNP of Peptides with Sulfur Containing Amino Acids	P14
Alexander Kokorin	Moscow RUS	Alkyl Complexes of Cu(II): Photochemical Synthesis and Spectral Properties	P57
Alexander Konkin	Ilmenau D	Photo-induced Charge Separation Process in Frozen Solution and Solid Film (PCBM-C ₁₂₀ O)/(M3EH-PPV), (PCBM-C ₆₀)/(M3EH-PPV) Blend Studied by Means of X, K- Bands ESR at 77 and 120 K	P36
Margit Kovács	Veszprém H	The Effect of the Constitutional Structure on the Photophysical and Photochemical Properties of [Ru(LL)(CN) ₄] ²⁻ Complexes: Experiments and Theoretical Calculations	P53

Margit Kovács	Veszprém H	Photophysics and NMR Characterisation of New Dinuclear Ruthenium Complexes of Type Ru(bpy) ₂ (μ-bppz)Ru(CN-X) ₄	P55
Nihal Kuş	Eskişehir TUR	UV-Induced Conformational Isomerism of 3-Quinolinecarboxaldehyde in Argon Matrix	P40
Stephan Landgraf	Graz A	Diffusion Assisted Electron Transfer Reactions From Steady-state to fs-Spectroscopy	P65
Nikita Lukzen	Novosibirsk RUS	Diffusion-controlled Stages Preceding DNA Repair Detected by Intrinsic Tryptophan Fluorescence	P11
Stanislav Luňák Jr.	Pardubice CZ	Fluorescence and Z/E Photoisomerization of the Dyes With 1,6-Diphenyl-1,3,5-hexatriene Backbone Cyclized into One or Two Pyrrolinone Rings	P52
Suraj Mal	Warsaw PL	Spectroscopic Features of the Selected Lanthanide Isoxozolonates and Tetrazolates	P59
Asim Mansha	Graz A	Photoinduced Electron Transfer and H-atom Transfer Reactions Between Triplet States of Quinones and Different Quenchers as Function of Solvent Polarity	P46
Sharon Murphy	Dublin IE	Photocatalytic Degradation of Pharmaceuticals in Aqueous Solutions	P32
Mariela Nolasco	Aveiro P	TD-DFT Studies on Excited State Properties of a New Eu ³⁺ β-Diketonate Complex: A Trans-to-cis Ligand Photoisomerization Case	P74
Truong Nguyen Xuan	Graz A	Kinetics of the Photochemical Reactions of 2,2'-Dipyridyl with Thymine and Thymidine in Aqueous Solution as a Function of pH	P12
Ivan Osipov	Faro P	Effect of the Addition of TiO ₂ and Ammonium Ferric Citrate on the Surface Photochemistry of Dicarboximide Fungicides	P30
Marina Petrova	Novosibirsk RUS	Reversible Charge Separation Accompanied by Exciplex Formation	P71
Ivan Pozdnyakov	Novosibirsk RUS	Photochemistry of BPE with β-Cyclodextrin in Aqueous Solution	P25
Patricia María Remón Ruiz	Huelva E	Supramolecular Fluorescence Switching with Cucurbit[7]uril for Harnessing Logic Operations	P21
Sabine Richert	Graz A	Measurement and Numerical Simulation of Steady State and Time-Resolved MARY Spectra	P63
Arina Rybina	Heidelberg D	Investigation of Chemical Reactions with Single Molecule Fluorescence Spectroscopy	P64
Gerald Ryseck	Munich D	Ultrafast Absorption and Emission Spectroscopy of Naphthopyrans	P65
Ivana Šagud	Zagreb HR	Photochemistry of Substituted 2-Styryl Oxazoles	P56
Natalya Saprygina	Novosibirsk RUS	CIDNP Study of Photoreaction of HTrp-TrpOH at Variable pH	P15
Janina Schaal	Berlin D	Coumarinylmethyl-caged Protein Synthesis Inhibitors	P16
Klaus Schaper	Düsseldorf D	Improved Caged Compounds: Photochemical Studies and New Insights into the Reaction Mechanism	P62

Viktor Schlundt	Cologne D	Synthesis of New Adamantane-linked 1,2,4-Trioxanes	P5
Wolfgang Seitz	Erlangen D	A Panchromatic Supramolecular Fullerene-based Donor-Acceptor Assembly Derived from a Peripherally Substituted Bodipy-Zinc Phthalocyanine Dyad	P37
Elena Selli	Milano I	Photocatalytic Hydrogen Production From Water/Methanol Vapour Mixtures	P33
Petr Sherin	Novosibirsk RUS	Photophysics and Photochemistry of Kynurenine in Biological Environment	P61
Irena Škorić	Zagreb HR	Synthesis, Photophysical and Photochemical Characterization of Novel Functionalized 2,3-Distyrylfurans; Substituent and Solvent Effects on Their Photobehaviour	P4
Petr Slaviček	Prague CZ	Computational Photodynamics on the Way from Gas Phase to Bulk	P76
Artem Smolentsev	Novosibirsk RUS	The Photochemical Reactions of the Crown-containing Naphthopyranes	P60
Jędrzej Solarski	Warsaw PL	Reversible Energy Transfer Quenching of the Excited MLCT (Metal-to-Ligand-Charge-Transfer) States	P46
Tomáš Šolomek	Brno CZ	Photoenolization: Application to Synthesis of Indanone-Derived Biologically Interesting Compounds via o-Methylphenacyl Epoxides	P7
Maoqun Tian	Siegen D	Fluorimetric Detection of Cations with Benzo[b]quinolizinium Derivatives	P22
Natalia Yanyushkina	Volgograd RUS	Amplification of Ultra-short Pulses in Graphene	P67
Natalia Yanyushkina	Volgograd RUS	Tunneling Effects on the Border of Carbon Nanotubes in a Case of Strong Electric Field	P69
Muhammad Zahid	Graz A	Solvatochromic Study of p-Phenylenediamine (PPD) and Cyano-substituted Derivatives of p-Phenylenediamine	P47