

Session Metals in Medicine and Biology	
A/A	First Author/Title
MM1	PP. Sourav Acharya <i>Title: Anticancer activity of multi-targeting platinum(IV) prodrug that co-releases Pt(II) drugs and a STAT3 inhibitor</i>
MM2	PP. Anife Ahmedova <i>Title: Pt(IV) complexes with nanomolar anticancer activity</i>
MM3	F.P. Valeriia Andreeva <i>Title: Calcium sensing via triplet-triplet annihilation upconversion</i>
MM4	PP. Mohammed Alshammari <i>Title: New Quinolin-3-yl-N-hydrazinecarbothioamides in the synthesis of Thiazoles and Thiazines</i>
MM5	PP. Darko Asanin <i>Title: Structural characterization and antitumor activity of platinum(II) complexes with phenothiazine and N-methylphenothiazine</i>
MM6	PP. Tomer Babu <i>Title: Pt(IV)-Au(I) Dual and Triple Action Hetero-Metal Complexes as New Anti-Cancer Prodrugs</i>
MM7	PP. Joel Ivan Badillo Gomez <i>Title: Synthesis of biomimetic copper complexes to understand the role of Met-rich domains in copper homeostasis</i>
MM8	FP. Darren Beirne <i>Title: Rational design, synthesis and biological activity of Pt(IV)-Imatinib & Nilotinib pro-drug conjugates</i>
MM9	PP. Tatiana Choleva <i>Title: Assessment of the oral bioaccessibility of essential elements in six edible herbs using the unified bioaccessibility BARGE method</i>
MM10	FP. Lucrezia Cosottini <i>Title: Bioconjugation of gold(I)-based drugs to human ferritin</i>
MM11	PP. Rhianna Curley <i>Title: Uptake of Phototoxic Membrane Permeable Ru(II) Polypyridyl Complexes in Live Mammalian Cells and Multicellular Tumor Spheroids</i>
MM12	PP. Igor Esarev <i>Title: Just change one atom! Comparative antibacterial and cytotoxic activity of silver(I) halide NHC complexes</i>
MM13	PP. Clara Evans <i>Title: Solution Behavior and In vitro Activity of Novel Silver Therapeutics to Combat Antifungal Resistance</i>
MM14	PP. Sofia Fulgencio <i>Title: Synthesis and antibacterial profiling of antibacterial rhenium(I) complexes</i>
MM15	PP. María Galiana Cameo <i>Title: Graphene Oxide as Drug Delivery System for cisplatin/doxorubicin combination chemotherapy</i>

MM16	<p style="text-align: center;">PP. Przemyslaw Gajda-Morszewski</p> <p><i>Title: Encapsulation of lactoferrin modified with iron(III) or manganese(III) ions – focus on release profile and protein stability</i></p>
MM17	<p style="text-align: center;">PP. F.P. Azza Hassoon</p> <p><i>Title: Characterization of copper(II) specific pyridine containing ligands: Potential metallophores for Alzheimer's disease therapy</i></p>
MM18	<p style="text-align: center;">PP. Piedad Herrera-Ramirez</p> <p><i>Title: Evaluation of ruthenium(II) polypyridyl complexes as photoactivated anticancer agents: Ligand photoejection and related photochemical and biological properties</i></p>
MM19	<p style="text-align: center;">PP. Fatima-Zahra Ishmail</p> <p><i>Title: Acyl-thiourea Pt(II) complexes with dual-stage antiplasmodium activity</i></p>
MM20	<p style="text-align: center;">FP. István Kapus</p> <p><i>Title: Synthesis and coordination chemical characterization of pyclen based macrocyclic ligands containing 8-oxyquinolate metal ion binding moieties</i></p>
MM21	<p style="text-align: center;">PP. Konstantina Kavaratzi</p> <p><i>Title: Heteroleptic copper(I) complexes as visible-light photosensitizers for antibacterial photodynamic inactivation</i></p>
MM22	<p style="text-align: center;">PP. Konrad Kieca</p> <p><i>Title: Exploring the Interplay of Nitric Oxide, Glutathione, and Ferric-Porphyrin</i></p>
MM23	<p style="text-align: center;">PP. Radka Krikavova</p> <p><i>Title: Taking the unconventional road: Ta(V) biologically active complexes</i></p>
MM24	<p style="text-align: center;">PP. Jan Kubinec</p> <p><i>Title: Structural and solution study of Sc(III) complexes with phosphonate derivatives of H₄DOTA</i></p>
MM25	<p style="text-align: center;">PP. Iwona Łakomska</p> <p><i>Title: Development of a promising antitumor compound based on malonato platinum(II) with 5,7-DIPHENYL-1,2,4-TRIAZOLO[1,5-a]PYRIMIDINE. From structure to in vivo study</i></p>
MM26	<p style="text-align: center;">PP. Georgios Lazopoulos</p> <p><i>Title: In-vitro evaluation of the potency of Zn-citrate supplementation of natural products toward neuroprotection</i></p>
MM27	<p style="text-align: center;">PP. Hongyan Li</p> <p><i>Title: Florescence-based metalloproteomics for unveiling the role of metals in biology and medicine: Chromium(III) as a showcase</i></p>
MM28	<p style="text-align: center;">PP. Seyedehmahbobeh Mahdavi</p> <p><i>Title: Carboxylate Functionalized N-Heterocyclic Carbene Gold Complexes as Anti-Infectives</i></p>
MM29	<p style="text-align: center;">PP. Moumita Maji</p> <p><i>Title: Multi-targeting prodrugs that release oxaliplatin, doxorubicin and gemcitabine are potent inhibitors of tumor growth and are effective inducers of immunogenic cell death</i></p>
MM30	<p style="text-align: center;">PP. Salem Majouri</p> <p><i>Title: Electron transfer processes in Geobacter sulfurreducens</i></p>
MM31	<p style="text-align: center;">FP. Tomasz Mazur</p> <p><i>Title: Copper(II) complexes with 2-ethylpyridine and related hydroxyl pyridine derivatives: structural, spectroscopic, magnetic and anticancer in vitro studies</i></p>

MM32	PP. Olga Mazuryk <i>Title: Influence of inorganic environmental stimulus on endothelial senescent cells</i>
MM33	PP. Rozan Mehder <i>Title: Vitamin B 12 -functionalized metallotheranostic agents for the targeted treatment and imaging of tumors</i>
MM34	PP. Diego Montagner <i>Title: Nanoplatfoms based on Platinum-Conjugated Graphene Oxide as Drug Delivery System for Glioblastoma and Breast Cancer</i>
MM35	FP. Dominik Moreth <i>Title: Biorthogonal metal complex functionalization via iClick reaction: A versatile tool using luminophores and carrier groups</i>
MM36	FP. Eoin Moynihan <i>Title: Development of Novel Pt(IV)-Carbohydrate Derivatives as Targeted Anticancer Agents against Osteosarcoma</i>
MM37	PP. Maria Oszajca <i>Title: Microperoxidase-11-mediated S-nitrosothiols formation</i>
MM38	PP. Cagri Özsan <i>Title: Syntheses of 1,5-Cyclooctadiene Derivatives as Ligands of Potential Antimicrobial Pt(II) Complexes</i>
MM39	PP. Marcos Palmeira-Mello <i>Title: Ru(II)-based complexes containing mercapto-benzimidazole scaffold as anticancer agents</i>
MM40	PP. Karolina Pawlik <i>Title: Toward understanding of Mn(II) binding sites in proteins: coordination chemistry of Mn(II) – model peptides</i>
MM41	PP. F.P. Irene Regeni <i>Title: Red or near-IR-activated methionine-containing Ru(II)-polypyridyl complexes for photoactivated chemotherapy</i>
MM42	PP. Spyridon Perlepes <i>Title: Silver(I) Complexes with 2-pyridyl Oximes and Benzotriazoles as Ligands: Synthetic, Structural and Antibacterial Studies</i>
MM43	PP. Tamás Pivarcsik <i>Title: Half-sandwich Ru(II) and Rh(III) organometallic complexes with sterane-based bidentate ligands bearing (N,N) donor set</i>
MM44	PP. Michail T. Poravos <i>Title: Salicylic Acid complex with Calcium (Ca²⁺) as a potential anti-cancer agent</i>
MM45	PP. Taylor Prieto <i>Title: Synthetic and structural studies of Ruthenium polypyridyl complexes as DNA major groove binders</i>
MM46	PP. Souryadip Roy <i>Title: A photoactive lysosome targeting Ru II complex to downregulate stemness genes : alteration in activity from arene to poly pyridyl</i>
MM47	F.P. Mirco Scaccaglia <i>Title: Combinatorial Chemistry Libraries to Discover Antibacterial Manganese(II) Tricarbonyl Complexes</i>

MM48	<p style="text-align: center;">PP. Pia Schneeberg</p> <p style="text-align: center;"><i>Title: HPLC Analytics on Ruthenium(II) Arene Compounds: Is an Activation Mechanism Required for Cytotoxic Activity?</i></p>
MM49	<p style="text-align: center;">F.P. Evangelia Sifnaiou</p> <p style="text-align: center;"><i>Title: Highly cytotoxic full-sandwich Ru(II)-p-paraphenylene-cyclopentadienyl complexes</i></p>
MM50	<p style="text-align: center;">PP. Klaudia Szarszoń</p> <p style="text-align: center;"><i>Title: Insight into the coordination, structure and the biological activity of MUC7 fragments and its Cu(II) and Zn(II) complexes</i></p>
MM51	<p style="text-align: center;">PP. Klaudia Szczerba</p> <p style="text-align: center;"><i>Title: Reporting of metal ion interactions with FGD1 protein</i></p>
MM52	<p style="text-align: center;">PP. Evanthia-Vasiliki Tagari</p> <p style="text-align: center;"><i>Title: Monofunctional mixed-ligand Pt(II) cytotoxic complexes</i></p>
MM53	<p style="text-align: center;">PP. Petrovic Tamara</p> <p style="text-align: center;"><i>Title: Oxorhenium(V) complexes with N,O ligands – synthesis and biological studies</i></p>
MM54	<p style="text-align: center;">FP. Jessica Thibaud</p> <p style="text-align: center;"><i>Title: Machine Learning Approaches Towards Developing Dual-Target Inhibitors of P. falciparum</i></p>
MM55	<p style="text-align: center;">PP. Wessel Verbeet</p> <p style="text-align: center;"><i>Title: Trans-tetrapyridyl ruthenium(II) complexes for multi-targeted photo-activated chemotherapy</i></p>
MM56	<p style="text-align: center;">PP. Sinead Ward</p> <p style="text-align: center;"><i>Title: Synthesis, characterisation and anti-Candida Albicans activity of Cyclopentadienyl Iron carbonyl complexes</i></p>
MM57	<p style="text-align: center;">PP. Anna Wilsmann</p> <p style="text-align: center;"><i>Title: HPLC-based Analytical Studies and Bioclogical Activity of Gold(I)(NHC) Complexes with Thiocarboxylate Ligands</i></p>
MM58	<p style="text-align: center;">F.P. Daria Wojtala</p> <p style="text-align: center;"><i>Title: From simple alkaloid to redox active phosphino half-sandwich Ir(III) and Ru(II) complexes: synthesis, aqueous solution behaviour and antimicrobial properties</i></p>
MM59	<p style="text-align: center;">PP. Konstantinos Ypsilantis</p> <p style="text-align: center;"><i>Title: Cytotoxic activity of full-sandwich cycloparaphenylene(CPP)-Ru-cyclopentadienyl(Cp) polynuclear complexes: the cases of $[[[11]CPP](RuCp)_{11}]Cl_{11}$ and $[[[12]CPP](RuCp)_{12}]Cl_{12}$</i></p>
MM60	<p style="text-align: center;">FP. Katharina Zimmerer</p> <p style="text-align: center;"><i>Title: Towards peptide-inspired sensors for the copper detection in biological samples by MRI</i></p>
MM61	<p style="text-align: center;">FP. Aleksandra Ziółkowska</p> <p style="text-align: center;"><i>Title: Synthesis, physicochemical and biological properties of phosphino Ru^{II}, Ir^{III} complexes</i></p>
MM62	<p style="text-align: center;">PP. Maxim Zimmermann</p> <p style="text-align: center;"><i>Title: Efficient late-stage functionalization of bioorganometallic pincer complexes via iClick chemistry for applications in biology and spectroscopy</i></p>

	Session Metals Complexes Interaction with RNA, DNA or Proteins
A/A	First Author/Title
MCI1	PP. Tina Andrejevic <i>Title: Synthesis, structural characterization and DNA/BSA interactions of new silver(I) complex with N-methylphenothiazine</i>
MCI2	PP. G. Aparna <i>Title: Development of a titanium dioxide (TiO₂) particle incorporated polymer monolith for selective capture of phosphoproteins from complex biological samples</i>
MCI3	PP. Eleni Arnaouti <i>Title: Structure and biological profile of an erbium(III) complex with third-generation quinolone levofloxacin</i>
MCI4	PP. Carla Bardehle <i>Title: Site-Specific Modification of DNA with Heavy Metal Ions</i>
MCI5	PP. Amalia Barmpa <i>Title: Interactions between Ni(II) and Coumarin Derivatives: Synthesis and Biological Evaluation</i>
MCI6	PP. Stephen Barrett <i>Title: 2D and 3D Antitumor activity of novel Biotinylated Cu(II)-phenanthroline complexes</i>
MCI7	FP. Alexandre Bianchi <i>Title: Behavior of silver(I) ion binding with peptides inspired from SILE protein</i>
MCI8	PP. Jennifer Ciomber <i>Title: Investigating the arm-length-dependent stability of metal-mediated DNA three-way junctions</i>
MCI9	PP. Antonia Garypidou <i>Title: Novel supramolecular organometallic Pt(II) complexes with biological properties</i>
MCI10	PP. Maria Gkritzali <i>Title: Nickel(II) complexes of substituted salicylaldehydes: Synthesis, characterization, and biological activity</i>
MCI11	PP. Biljana Glisic <i>Title: DNA/BSA interactions and biological activity of prodigiosin and its copper(II) complex</i>
MCI12	FP. Lorcan Holden <i>Title: A Selective and Disruptive Luminescent Ru(II) Polypyridyl Probe of G-Quadruplex</i>
MCI13	PP. Anna Kirsanova <i>Title: Copper-thiosemicarbazone complexes as highly effective anticancer agents</i>
MCI14	PP. Dimitrios Kokkalis <i>Title: Nickel(II) and Cobalt(II) Complexes with the Non-steroidal anti-inflammatory Drugs Fenoprofen and Loxoprofen: Synthesis, Characterization and Biological activity</i>

MCI15	F.P. Dimitra Kyriakou <i>Title: Coordination properties of Cu(II) ions towards peptide fragments located at the microtubule-binding domain of the longest tau isoform</i>
MCI16	PP. Marialena Lazou <i>Title: Metal complexes with halogenated quinazolinone derivatives: Characterization and interaction with DNA and albumins</i>
MCI17	PP. Tabea Lenz <i>Title: Determination of silver(I) ion binding sites in B-DNA by NMR spectroscopy</i>
MCI18	F.P. Georgios Malis <i>Title: Metal complexes with novel carboxylic pharmacophores as ligands</i>
MCI19	PP. Rubí Navarro-Peñaloza <i>Title: DNA interactions and antitoxoplasma activity of coordination compounds with 5-nitroimidazoles</i>
MCI20	PP. Malgorzata Ostrowska <i>Title: New Cage Fe(II) Complexes as ICD-reporters for Globular Proteins</i>
MCI21	PP. Zisis Papadopoulos <i>Title: Synthesis, structural characterization and evaluation of bioactivity of Fe(III) complexes with substituted salicylaldehydes</i>
MCI22	PP. Simon Poole <i>Title: The Generation of a New Class of Click Chemistry-Derived Di-nuclear Copper(II) Artificial Metallonuclease</i>
MCI23	FP. Maria Reichenbach <i>Title: Exploration of natural Moco Derivatives for moaA riboswitch binding</i>
MCI24	PP. Meenaxi Saini <i>Title: Platinum(II) complex of tridentate N⁺C⁻N ligand as G-quadruplex DNA selective binder</i>
MCI25	PP. Victoria Seiffert <i>Title: C–Ag(I)–C base pairs in i-motif structures</i>
MCI26	PP. Alketa Tarushi <i>Title: Zinc(II) complexes with non-steroidal anti-inflammatory drug Diclofenac</i>
MCI27	F.P. Dimitris Thomos <i>Title: DNA binding selectivity of binuclear Ru(II)-arene cytotoxic complexes</i>
MCI28	FP. Annick van Niekerk <i>Title: PEGylated binuclear palladacycles as anticancer agents – DNA and BSA binding studies</i>
MCI29	PP. Nina Wezynfeld <i>Title: Electrochemical studies on ternary Cu(II)/Aβ/LMW systems in the context of Alzheimer's disease</i>

	Session Metallomics, Metalloproteins Structures
A/A	Firsti Author/Title
M1	PP. Olha Pavliuk <i>Title: Unexplored B type group of [FeFe] hydrogenases as biocatalysts for hydrogen production</i>

	Session Bioinorganic Biomaterials
A/A	First Author/Title
BB1	<p style="text-align: center;">PP. Iulwah Albassam</p> <p style="text-align: center;"><i>Title: An exploration of selenium nanoparticle fabrication and antioxidant properties</i></p>
BB2	<p style="text-align: center;">PP. Chrysanthi Pinelopi Apostolidou</p> <p style="text-align: center;"><i>Title: Self-assembled bioactive peptides and their copper-binding complexes</i></p>
BB3	<p style="text-align: center;">PP. Elena Charalampous</p> <p style="text-align: center;"><i>Title: Preparation of Quantum dots-doped TiO₂ composites for efficient photocatalytic properties under visible light</i></p>
BB4	<p style="text-align: center;">PP. Markos Koutras</p> <p style="text-align: center;"><i>Title: Experimental Designs for the Study of Photosensitized Antimicrobial Materials</i></p>
BB5	<p style="text-align: center;">PP. Enzo Laurenti</p> <p style="text-align: center;"><i>Title: Enzymatic biosensors for biogenic amines determination in aqueous matrices</i></p>
BB6	<p style="text-align: center;">PP. Sevasti Matsia</p> <p style="text-align: center;"><i>Title: Inorganic cofactors enhancing antioxidant activity of seaweed and fish extracts as biofertilizers in plant growth</i></p>
BB7	<p style="text-align: center;">PP. Athina Papadopoulou</p> <p style="text-align: center;"><i>Title: Antibacterial activity evaluation of functionalized TiO₂ nanoparticles with Zn-based Quantum Dots under visible light</i></p>
BB8	<p style="text-align: center;">PP. Danai Prokopiou</p> <p style="text-align: center;"><i>Title: Development of Magnetoliposomes (MLPs) as novel nanocarriers to atherosclerosis</i></p>
BB9	<p style="text-align: center;">F.P. Monica Rigoletto</p> <p style="text-align: center;"><i>Title: Removal of recalcitrant organic pollutants by soybean peroxidase immobilized on cellulose-alginate hydrogels</i></p>
BB10	<p style="text-align: center;">PP. Stacey Roman</p> <p style="text-align: center;"><i>Title: The development of metallocenyl drugs with potential anti-malarial properties and the study of their uptake into a polymer drug delivery system</i></p>
BB11	<p style="text-align: center;">PP. Anastassia Stavropoulou</p> <p style="text-align: center;"><i>Title: Hybrid metallic nanoparticles with gold, iron and platinum for glioblastoma diagnosis and treatment</i></p>
BB12	<p style="text-align: center;">PP. Maria Theodosiou</p> <p style="text-align: center;"><i>Title: Antimicrobial and photocatalytic activity of TiO₂@Ag Nanoparticles</i></p>
BB13	<p style="text-align: center;">F.P. Annita Theofanous</p> <p style="text-align: center;"><i>Title: Antioxidant activity through Hydrogen-Atom-Transfer of {Hyaluronic-Acid Components} supported on SiO₂</i></p>
BB14	<p style="text-align: center;">F.P. Alexia Tialiou</p> <p style="text-align: center;"><i>Title: Characterization and mechanical properties of stimuli-responsive metallo-hydrogels</i></p>

BB15	<p style="text-align: center;">PP. Panagiotis Tzevelekidis</p> <p style="text-align: center;"><i>Title: Synthesis, characterization and antibacterial activity of copper doped TiO₂ nanoparticles with enhanced visible-light photocatalytic properties</i></p>
BB16	<p style="text-align: center;">PP. Okan Uçar</p> <p style="text-align: center;"><i>Title: Novel antimony(III) halide complexes of thiophene-2-carbaldehyde thiosemicarbazones: synthesis, structural characterization, and biological studies</i></p>

	Session Biomimetic and Bioinspired Bioinorganic Chemistry and Energy Conversion
A/A	First Author/Title
BBB1	PP. Jade Arnone <i>Title: Design of a cascade reaction by heterogeneous artificial metalloenzymes</i>
BBB2	PP. Srewashi Das <i>Title: Rational design of nucleobase appended synthetic cobalt catalyst for enhanced green hydrogen production</i>
BBB3	FP. Mira Gamache <i>Title: Exploring E. Coli based Semi-Artificial Photosynthesis: Towards Efficient and Sustainable [FeFe] Hydrogenase driven Hydrogen Evolution</i>
BBB4	PP. Siddarth Jain <i>Title: Cobalt Doping Induced Enhanced Electrocatalytic Property of Copper Vanadate towards Hydrogen Evolution Reaction and Glycerol Oxidation to Formic Acid</i>
BBB5	PP. Maria Kourmoussi <i>Title: An Artificial Photosynthesis System for H₂ Evolution by Homoleptic and Heteroleptic Nickel Thiosemicarbazone Complexes</i>
BBB6	PP. Artemis Kyrligkitsi <i>Title: A Biomimetic Homoleptic Diselenolene Complex for Photocatalytic H₂ Evolution</i>
BBB7	PP. Niko Lindlar <i>Title: Fully Synthetic Iron(IV)-oxido Complex Achieves TET Reactivity</i>
BBB8	PP. Philipp Maier <i>Title: SOD-Like Di-Manganese Complexes Combined With Pt(II) Cytostatics: Distinct Effect Of Treatment On Human Cancer-and Healthy Cells</i>
BBB9	PP. Claudia Spallacci <i>Title: Biomimetic Self-assembly of Water Oxidation Catalysts</i>
BBB10	PP. Dominik Steden <i>Title: Electron transfer at Tyrosinase model systems</i>
BBB11	PP. Vasiliki Tsina <i>Title: Reversible electron relays for photocatalytic oxygen and hydrogen evolution based on liposomes</i>

A/A	Session Metal Toxicology and Metals in Environment
	First Author/Title
MTM1	PP. Amel Boukhouiete <i>Title: The Inhibition Effect of Ascorbic Acid on the Corrosion of API5L X60 Pipeline Steel X60 in Natural Seawater</i>
MTM2	PP. Ioannis Gkikas <i>Title: A new Zr(IV) MOF with methyl-thio functional groups for the removal of heavy metal ions from aqueous media</i>
MTM3	F.P. Dimitrios-Georgios Evangelou <i>Title: A New Imidazole Decorated MIL-53(Al) Analogue for Effective Sorption of Cr(VI) Species in Aqueous Media</i>
MTM4	PP. Foteini Fragkou <i>Title: Controlling the acute toxicity of industrially produced metal oxides by-design</i>
MTM5	PP. Vasiliki Karagianni <i>Title: SnS₂ -based materials for removal of Cr(VI) from aqueous media</i>
MTM6	PP. George Kyzas <i>Title: Synthesis and study of modified graphene-based photocatalysts after modification of TiO₂ and IrO₆ as efficient photocatalysts for H₂ evolution and CO₂ reduction</i>
MTM7	PP. Eleni Makri <i>Title: A Zr (IV) MOF with thiophene functional group for removal of Pb²⁺ from aqueous media</i>
MTM8	PP. Cristiana Radulescu <i>Title: Water Quality and Human Health Risk Assessments Associated with Mining Activities</i>
MTM9	PP. Boumendjel Saliha <i>Title: Valorisation of plant extracts derived from "Ziziphus Vulgaris" for corrosion inhibition</i>
MTM10	PP. Nour EL Houda Sobhi <i>Title: The use of Trifolium repens as a green corrosion inhibitor for carbon steel API5LX60 in 3.5% NaCl solution</i>

	Session Biophysical, Biochemical and Spectroscopic Methods in Bioinorganic Chemistry
A/A	First Author/Title
BBS1	F.P. Leah Amod <i>Title: Identifying inhibitors of β-haematin formation with activity against chloroquine-resistant Plasmodium falciparum malaria parasites via virtual screening approaches</i>
BBS2	F.P. Larnelle Garnie <i>Title: Studying the haem detoxification pathway in Plasmodium falciparum with the use of confocal microscopy and spectroscopic techniques</i>
BBS3	PP. Pengfei Liu <i>Title: Mechanism of Metalation of the Littorina Littorea Metallothionein</i>
BBS4	F.P. Nikolaos Kostopoulos <i>Title: Nanoimpact Electrochemistry for unraveling catalase reactivity</i>
BBS5	PP. Konstantinos Moschovitis <i>Title: Fluorescence of copper(I) and mixed valence copper(I/II) complexes with dipicolinic acid and their catalytic activity on catechol oxidation</i>
BBS6	PP. Stephen O'Sullivan <i>Title: Exploring Boron Dipyrromethene (BODIPY) derivatives for Antimicrobial Photodynamic Therapy (aPDT)</i>
BBS7	F.P. Nicole Teixeira <i>Title: Utilisation of new tools for the discovery of haemozoin inhibiting compounds active against the malaria parasite Plasmodium falciparum</i>
BBS8	PP. Constantinos Tsiafoulis <i>Title: Lanthanide shift reagents in lipid analysis</i>
BBS9	PP. Theodoros Tsolis <i>Title: Direct NMR analysis of EVOO phenolic components through paramagnetic shift reagents of Eu(III) complexes</i>