

<b>Friday, April 11</b>		
10:00 – 11:15	<b>Registration</b>	
11:15 – 11:30	<b>Opening Session</b>	
11:30 – 12:15	<b>Bioinorganic</b> <i>chair: J. J. G. Moura</i>	<b>PL1 - Oliver Einsle</b> , <i>Breaking N<sub>2</sub>: The Enzyme Nitrogenase and What We Can Learn From It</i>
12:15 – 12:40		<b>K1 – Sofia Pauleta</b> , <i>The Orange Protein: A Protein Containing a Heterometallic Cluster Involved in a Novel Cell Division System</i>
12:40 – 12:55		<b>OC1 - Clara Pereira</b> , <i>Design of Novel High-Performance Iron Oxide Nanoparticles for Application as Contrast Agents in MRI</i>
12:55 – 13:10		<b>OC2 - Carlos Geraldes</b> , <i>Gd<sup>3+</sup> Complexes conjugated to the Pittsburg compound B as Potential MRI Markers of <math>\beta</math>-Amyloid Plaques: In Vitro and in Vivo Studies</i>
<b>Lunch Break</b>		
14:30 – 15:15	<b>Materials I</b> <i>chair: C.C. Romão</i>	<b>PL2 - Manuel Almeida</b> , <i>Transition Metal Dithiolene Complexes as Key Building Blocks for Conducting and Magnetic Materials</i>
15:15 – 15:20	<b>Flash Communications</b> <i>chair: C. Lodeiro</i>	<b>PFC1 - Célia M. Silveira</b> , <i>Structural and Functional Features of Cytochrome CD<sub>1</sub> Nitrite Reductase</i>
15:20 – 15:25		<b>PFC2 - Mariela Nolasco</b> , <i>Engineering Highly Efficient Eu(III)-Based Tri-Ureasil Hybrids Toward Luminescent Solar Concentrators</i>
15:25 – 15:30		<b>PFC3 - Marta A. Andrade</b> , <i>Photocatalytic Degradation of Pharmaceutical Compounds by TiO<sub>2</sub>: An Ecotoxicity Assessment</i>
15:30 – 15:35		<b>PFC4 – Pedro Adão</b> , <i>Activity and degradation of Copper-Salan Complexes in Oxidative Catalysis</i>
15:35 – 15:40		<b>PFC5 - Rui M. B. Carrilho</b> , <i>Palladium/Phosphorus complexes as Catalysts for Hydrovinylation and Carbonylation Reactions</i>
15:40 – 15:45		<b>PFC6 – Andreia F. Peixoto</b> , <i>Sulfonic Acid Functionalized Clays: Efficient and Versatile Solid Catalysts</i>
15:45 – 15:50		<b>PFC7 - Cláudia A. Figueira</b> , <i>Studies on the Oligo-/Polymerisation of Ethylene Employing Iminopyrrolyl Nickel(II) Complexes as Aluminium-Free Catalysts</i>
15:50 – 15:55		<b>PFC8 – Luís G. Alves</b> , <i>Cyclam-Based Zr(IV) Complexes for Cyclam Functionalization</i>
15:55 – 16:00		<b>PFC9 – Cátia Relvas</b> , <i>Multi-Analytical Study of Induced Foxing Stains on Modern Paper</i>
16:00 – 17:30	<b>Coffee Break – Posters Presentation</b>	
17:30 – 17:55	<b>Miscellaneous</b> <i>chair: A. C. Freire</i>	<b>K2 - Rui F. Munhá</b> , <i>Multi – Electron Reactivity of Ta(V) Complexes Supported by Redox-Active Ligands</i>
18:00 – 18:15		<b>OC3 - Sara Fateixa</b> , <i>Resizing of Gold Nanorods by in Situ Chemical Oxidation Using Persulfate: Morphological and Spectroscopic Studies</i>
18:15 – 18:30		<b>OC4 - Diana Julião</b> , <i>Polyoxometalates as Effective Catalysts for Oxidative Desulfurization of Model Fuel Oil</i>
18:30 – 18:45		<b>OC5 - Carlos M. Granadeiro</b> , <i>Polyoxometalates@MOFS Composites: Efficient and Versatile Heterogeneous Catalysts for Sustainable Oxidative Systems</i>
18:45 – 19:00		<b>OC6 - Ana Lúcia Pires</b> , <i>Thermal Effects on the Magnetostructural Transition on Thin Film of Gd<sub>5</sub>Si<sub>1.3</sub>Ge<sub>2.7</sub></i>
19:00 – 19:15		<b>OC7 - M. Clara Magalhães</b> , <i>The Portuguese Inorganic Chemistry Nomenclature beyond Osso de Cabrito and Bico de Pato</i>
19:30 – 20:00		SPQ Inorganic Chemistry Division Meeting
20:30	<b>Conference Diner</b>	

<b>Saturday, April 12</b>		
9:00 – 9:45	<b>Materials II – Luminescence</b> <i>chair: C. A. T. Laia</i>	<b>PL3 - Daniel Ruiz-Molina</b> , <i>Coordination Polymer Nanoparticles (CPPS) and their Growth @ Surfaces</i>
9:45 – 10:10		<b>K3 - Laura Rodriguez</b> , <i>Gold(I) Supramolecular Assemblies in Water</i>
10:10 – 10:25		<b>OC8 – Manuel Jardim</b> , <i>Synthesis of Novel Pt/Ru or Ru/Fe Metallo dendrimers for Nonlinear Optical Applications</i>
10:25 – 10:40		<b>OC9 - Carlos Baleizão</b> , <i>Hybrid Silica Nanoparticles as Multifunctional Materials</i>
10:40 – 11:40	<b>Coffee Break – Posters Presentation</b>	
11:40 – 12:05	<b>Organometallics I</b> <i>chair: T. Avilés</i>	<b>K4 - Samuel Dagherne</b> , <i>Highly Effective Group 4 and 13 Metal Complexes for the Production of Tailor-Made Biomaterials through Polymerization Catalysis</i>
12:05 – 12:20		<b>OC10 - Ana Petronilho</b> , <i>Iridium Cp* Complexes Based on Abnormal Carbenes: Synthesis, Reactivity and Catalysis</i>
12:20 – 12:35		<b>OC11 - Clara S. B. Gomes</b> , <i>Iminopyrrolyl Sodium Salts: Synthesis, Structural Characterization and their Reactivity towards Nickel, Cobalt, Iron, Copper and Zinc Halides</i>
12:35 – 12:50		<b>OC12 - Christophe Fliedel</b> , <i>Dinuclear Zinc–N-Heterocyclic Carbene Complexes for Either the Controlled Ring-Opening Polymerization of Lactide or the Controlled Degradation of Polylactide Under Mild Conditions</i>
12:50 – 13:05		<b>OC13 - Sónia Barroso</b> , <i>Towards the Understanding of Radical Reactions: Experimental and Computational Studies of Titanium(III) Diamine Bis(Phenolate) Complexes</i>
<b>Lunch Break</b>		
14:30 – 14:55	<b>Organometallics II / Coordination Complexes</b> <i>chair: A. M. Martins</i>	<b>K5 - Beatriz Royo</b> , <i>Highly Efficient Water Oxidation Catalysis with Organometallic Iridium Complexes</i>
14:55 – 15:10		<b>OC14 - Luís C. Branco</b> , <i>Innovative Metal based Ionic Liquids</i>
15:10 – 15:25		<b>OC15 - Mónica Silva</b> , <i>Influence of Acidity and Pore Size of Silicates on the Synthesis of Hindered Halogenated Meso-Aryl Porphyrins</i>
15:25 – 15:40		<b>OC16 - Pedro Mateus</b> , <i>A Dinuclear Copper(II) Cryptate for the Recognition of Glutamate</i>
15:40 – 15:55		<b>OC17 - Inês Rodrigues</b> , <i>Artificial Nucleases based on New Bipyridine-Terpyridine Cu(II) Complexes</i>
15:55 – 16:10		<b>OC18 - João C. Pessoa</b> , <i>Interaction of Therapeutic Vanadium Complexes with Proteins</i>
16:15 – 17:00	<b>Alberto Romão Dias Prize Award Ceremony</b> <b>Carlos C. Romão</b> , <i>My (Privileged) Way Through Organometallic Chemistry</i>	
17:00 – 17:15	<b>Closing Session</b>	

PL – Plenary Lecture

K – Keynote

OC – Oral Communication

PFC – Poster with Flash Communication