

Time	Thursday (13 June)
11h00	<b>REGISTRATION</b>
13h30	<b>OPENING SESSION</b> with the Conference Chairs, <b>Prof J Faria</b> (Vice-President of SPQ), <b>Prof J Coutinho</b> (Pro-Rector of the University of Aveiro) and <b>Prof A Silvestre</b> (Director of the Chemistry Department of the University of Aveiro) <i>Chair: Filipe A. Almeida Paz</i>
14h00	<b>PL1 - A Fitch</b> - "High resolution powder diffraction beamline ID22 at ESRF"
14h30	<b>PL2 - A Linden</b> - "Data refereeing and editing in chemical crystallography. The Acta Cryst C experience" <i>Chair: Maria Teresa Duarte</i>
15h00	<b>OC1 - P Brandão</b> - "Bioactive vitamins-metal compounds: Design, synthesis, structure and their application as anticancer drugs and NO delivery" <b>OC2 - C S B Gomes</b> - "Coordination complexes bearing aryl-BIAN ligands: structural diversity analysis" <b>OC3 - M Susano</b> - "Semi-Empirical Calculations and Experimental Structural Studies of the Bis(2,2'-bipyridine)-tris(nitrato)-lanthanide(III) Series" <b>Malvern PANalytical</b>
16h00	<b>Coffee Break</b> <i>Chair: Maria João Romão</i>
16h45	<b>PL3 - R Boer</b> - "Structural biology at the ALBA synchrotron"
17h15	<b>OC4 - P Matias</b> - "Improving the O2 resistance of a [NiFeSe] hydrogenase" <b>OC5 - C Mota</b> - "The crystal structure of an oxygen-tolerant and highly efficient W-formate dehydrogenase" <b>OC6 - P T Borges</b> - "Structure of mutants from Escherichia coli Flavodiiron-type nitric oxide reductase"
18h00	<b>OC7 - M Archer</b> - "Cryo-EM structure of glycosyltransferase AfID involved in mycobacterial cell wall synthesis" <b>OC8 - F Trovão</b> - "Molecular Recognition of a Thomsen–Friedenreich Antigen Mimetic Targeting Human Galectin-3" <i>Selection of the next Meeting Venue and Election of the Conference Chair</i>
19h30	<b>CONFERENCE DINNER</b> <i>Location: University Restaurant</i>

Time	Friday (14 June)
	<i>Chair: Rosário Soares</i>
10h00	<b>PL4 - Braz Fernandes</b> - "In situ studies of materials processing" <b>OC9 - R F Mendes</b> - "Enhanced Proton Conductivity in Layered Coordination Polymers" <b>OC10 - A N Salak</b> - "Conversion polymorphism in high-pressure stabilized ABO3 phases"
11h00	<b>OC11 - WJ Xu</b> - "Structure determination of molecular perovskite from powder XRD data" <b>Coffee Break</b> <i>Chair: Ricardo Faria Mendes</i>
11h45	<b>OC12 - S Quaresma</b> - "Novel azelaic acid BioMOFs"
12h00	<b>OC13 - I C B Martins</b> - "Under the hood of crystallization: a multi-faceted approach towards structural characterization of multicomponent small drug molecules" <b>OC14 - B A Nogueira</b> - "Polymorph screening and characterization of new crystallographic structures of hydantoin derivatives"
12h30	<b>LUNCH (12h30 - 14h15)</b> <i>Location: University Restaurant</i>
14h15	<i>Chair: Vânia André</i> <b>Bruker</b> <b>Rigaku</b> <b>Qlabo</b>
15h00	<b>Coffee Break &amp; Poster Session</b> <i>Chair: José António Paixão</i>
16h45	<b>PL5 - J Rodriguez-Carvajal</b> - "Crystallography with Neutrons: crystal and magnetic structures"
17h15	<b>CLOSING CEREMONY</b>