

15th European Workshop in Phosphorus Chemistry

Program of Wednesday the 14th of March

12:30-14:00		Registration
14:00		Opening
14:10 OL1	N. D'Imperio (Uppsala)	Synthesis and reactions of novel 1,4-diphosphinines <i>Imtiaz Begum, Z. Kelemen b, L. Nyulászi and R. Streubel</i> University of Bonn, Institute of Inorganic Chemistry, Bonn, Germany
14:30 OL2		[P(μ-NBbp)]₂ - a PN biradicaloid synthesized from an acyclic precursor <i>Lilian Sophie Szych, Ronald Wustrack, Jonas Bresien, Axel Schulz, Alexander Villinger</i> Institut für Chemie, Abteilung Anorganische Chemie, Universität Rostock, Germany
14:50 OL3		New synthetic approaches to novel acyclic- and cyclo-polyphosphanes <i>Robin Schoemaker, Felix Hennersdorf, David Harting, Jan J. Weigand</i> Chair of Inorganic Molecular Chemistry, Faculty of Chemistry and Food Chemistry, Technische Universität Dresden, Germany
15:10 OL4		Complexes with low-valent phosphorus ligands Reactions of chalcogenes with phosphanylphosphinidene transition metal complexes <i>Anna Ordyszewska, Rafał Grubba, Łukasz Ponikiewskia and Jerzy Pikiesa</i> Department of Inorganic Chemistry, Faculty of Chemistry, Gdansk University of Technology, Gdansk, Poland
15:30-16:00		Coffee Break
16:00 OL5	T. Eder (Münster)	Intramolecular SEAr reaction of Phosphorous Compounds: mechanistic approaches <i>Olatz Larrañaga, Carlos Romero-Nieto, Abel de Cózar</i> Departamento de Química Orgánica I and Centro de Innovación en Química Avanzada (ORFEO-CINQA), Donostia, Spain
16:20 OL6		Green synthetic routes towards α-hydroxyphosphonates and derivatives <i>Zita Rádai, Nóra Zsuzsa Kiss, Viktória Hodula, Réka Szabó, Zoltán Mucsi and György Keglevich</i> Department of Organic Chemistry and Technology, Budapest University of Technology and Economics, Budapest, Hungary
16.40 OL7		Triazaphosphenium Tetrafluoroborate: A Phosphorus-Analogue of a 1,2,3-Triazole-Derived Carbene <i>Martin Papke, Lea Dettling, Julian A. W. Sklorz, Dénes Szieberth, László Nyulászi and Christian Müller</i> Department of Chemistry and Biochemistry, Freie Universität Berlin. Berlin. Germany
17:00 OL8		Expanding the Pool of Phosphorus Rich Ferrocenophanes <i>Denis Kargin, Stefan Isenberg, Zsolt Kelemen and Rudolf Pietschnig</i> University of Kassel, Institute of Chemistry, Chemical Hybrid Materials, Kassel, Germany
17:20		Round table (J.Chris Slootweg, Univ. Amsterdam)
18:30		Rektorsmottagning i Universitetshuset