

Sunday August 31st

14:30 - 16:30	Registration	
16:30 - 17:30	ISNSC Conference opening	
17:30 - 18:20	Plenary Conference: Bispidine Coordination Chemistry	Peter Comba Heidelberg University Germany
18:20 - 20:00	Welcome cocktail	

Monday September 1st

09:00 - 09:50	Plenary Conference: Dynamic capsules and some of their uses	Jonathan R. Nitschke University of Cambridge UK
09:50 – 10:10	Invited Lecture: Highly Rigid, yet Conformationally Adaptable sp ² -Cage Receptors	David González-Rodríguez Universidad Autónoma de Madrid Spain
10:10 – 10:30	Oral Presentation: Functional Molecular Vessels	Partha Sarathi Mukherjee Indian Institute of Science India
10:30– 10:50	Coffee Break	
10:50 – 11:20	Keynote Lecture: Materials Innovation for Energy Storage and Conversion	Shi-Zhang Qiao The University of Adelaide Australia
11:20 – 11:40	Oral Presentation: Application of 3d metal pincer complexes in the synthesis of organoboron compounds	Grzegorz Hreczycho University in Poznan Poland
11:40 – 12:00	Oral Presentation: Polyoxometalates as All-Inorganic Supramolecular Functional Systems	Masooma Ibrahim Karlsruhe Institute of Technology Germany
12:00 – 12:20	Oral Presentation: Lanthanide(III)-based coordination complexes: structure, magnetism, and luminescence	Kil Sik Min Kyungpook National University Korea

12:20 – 12:50	Keynote Lecture: Modular Silver - Phosphinidenide Nanoclusters as Building Blocks for Multidimensional Supramolecular Frameworks	Jan J. Weigand T.U. Dresden Germany
13:00 – 14:30	Lunch Break	
14:30 – 15:20	Plenary Conference: Peptide self-assembly at the interface between nanotechnology and supramolecular chemistry	Silvia Marchesan University of Trieste Italy
15:20 – 15:40	Invited Lecture: Surface modification of 2D MXene	Mónica Soler Universidad de Chile Chile
15:40 – 16:00	Oral Presentation: DFT calculations and magnetometry studies of the magnetic couplings in a new Cr ₁₀ molecular wheel	Francisco Rubio Universidad de Santiago de Chile Chile Instituto de Nanociencia y Materiales de Aragón INMA Spain
16:00 – 16:20	Coffee Break	
16:20 – 16:50	Keynote Lecture: Green Chemistry for a Circular and Bio-Based Made in Italy: The Case of Isocyanate-Free Polyurethane Synthesis	Martino Di Serio Università di Napoli Federico II Italy
16:50 – 17:10	Invited Lecture: Metallo-supramolecular architectures: exploring their magnetic and optic behaviors	Feng Li Western Sydney University Australia
17:10 – 17:40	Keynote Lecture: Organometallic Single-Molecule Magnets Containing Radicals and Bismuth	Selvan Demir Michigan State University USA
17:40 – 19:30	Poster Session Cheese & Wine	

Tuesday September 2nd

09:00 - 09:50	Plenary Conference: Helicates: Archetypal architectures in supramolecular chemistry	Luis Lemus Universidad de Santiago de Chile Chile
09:50 – 10:10	Invited Lecture: Supramolecular systems based on small organic molecules, (thia)calixarenes, and Interpol electrolyte complexes	Anton A. Muravev ITMO University Russia
10:10 – 10:30	Oral Presentation: Amino Acid Based Self-Assembled Nanostructures	Artur R. Stefankiewicz University in Poznań Poland
10:30– 10:50	Coffee Break	
10:50 – 11:20	Keynote Lecture: Calixarenes in supramolecular and medical chemistry	Mauro Mocerino Curtin University Australia
11:20 – 11:40	Oral Presentation: Impact of spin orbit coupling on decoherence in molecular quantum bits	Julia Mayans Universitat de Barcelona Spain
11:40 – 12:00	Oral Presentation: Hysteretic Spin-Crossover in a Novel 1D Fe(II) Cyanidometallate Coordination Polymer with Asymmetric Pyridine-Triazole Ligand	Carlos Cruz Universidad Andrés Bello Chile
12:00 – 12:20	Oral Presentation: Antimicrobial and antioxidant activity of surface-modified silver nanoparticles	Livia Arizaga Universidad de la República Uruguay
12:20 – 12:50	Keynote Lecture: Hydrogen Peroxide Electrosynthesis from Seawater	Chengzhong Yu The University of Queensland Australia
13:00 – 14:30	Lunch Break	
	Special Session for Professor Peter Comba's Retirement	
14:30 – 15:20	Plenary Conference: Coordination Clusters and Ions leading to 1, 2 and 3 Dimensional Networks	Annie Powell Karlsruhe Institute of Technology Germany
15:20 – 15:30	Leonard Lindoy: Greeting and introduction to Peter Comba's academic achievements	

15:30 – 15:40	Yang Kim: Introducing a video from Peter Comba’s colleagues and former students	
15:40 – 16:00	Oral Presentation: Reversible deprotonation in bispidine copper-catalyzed aziridination reaction	Katharina Bleher Karlsruhe Institute of Technology Germany
16:00 – 16:20	Oral Presentation: Towards Catalytic De Novo β -Sheet Metallo-Miniproteins	Franziska Thomas Heidelberg University Germany
16:20 – 16:50	Keynote Lecture: Electrical conduction and proton rectifying property in MOFs	Hiroshi Kitagawa Kyoto University Japan
16:50 – 16:55	Peter Comba: Expression of gratitude to the participants	
16:55 – 17:00	Group Foto Shoot	
17:00 – 17:30	Coffee Break	
20:00 – 22:00	Social Dinner	
Wednesday September 3rd		
09:00 - 09:50	Plenary Conference: Metal oxide nanotubes for biomedical and catalytic applications	Cristian H. Campos Universidad Andrés Bello Chile
09:50 – 10:10	Invited Lecture: Application of AI Based Models for Renewable Hydrogen Production	Jorge Beltramini Queensland University of Technology Australia
10:10 – 10:30	Oral Presentation: Metal-organic framework as drug delivery system	Javier Salazar-Muñoz Pontificia Universidad Católica Chile
10:30– 10:50	Coffee Break	

10:50 – 11:20	Keynote Lecture: Spin Crossover System with Multifunction	Shinya Hayami Kumamoto University Japan
11:20 – 11:40	Oral Presentation: Crystal packing interactions on hybrid Ln ^{III} complexes. Structural control of the Magnetic and Optical Properties.	Walter Cañón Mancisidor Universidad Bernardo O'Higgins Chile
11:40 - 12:00	Oral Presentation: Royal Society of Chemistry journals on Supramolecular Chemistry	Elizabeth Magalhaes RSC Journals Representative Brazil
12:20 – 13:50	Closing Ceremony	
13:50 – 15:30	Lunch Break	