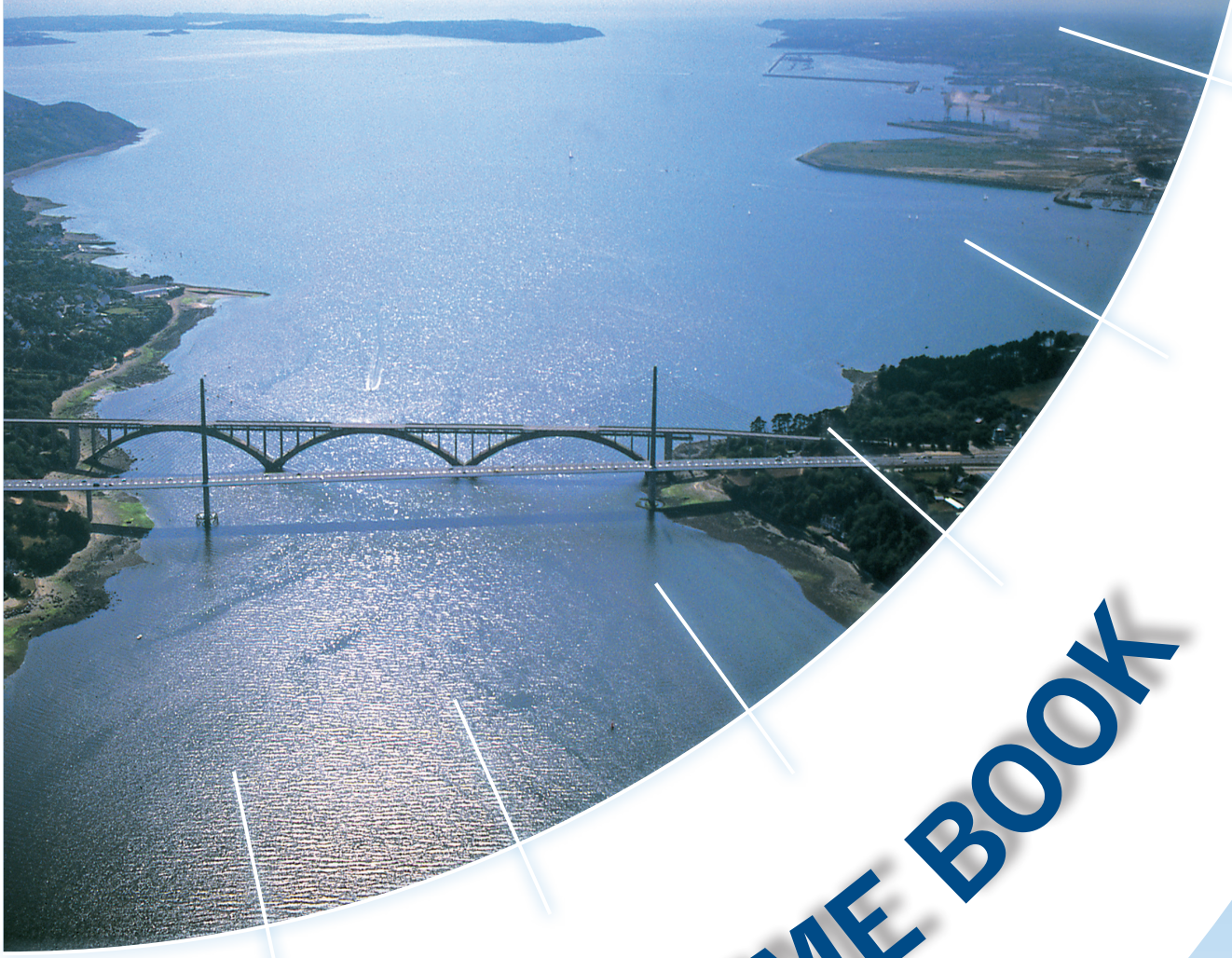
Brest

ICCC 2016

42nd International Conference on Coordination Chemistry

July 3-8, 2016, Brest, FRANCE

iccc2016.sciencesconf.org



PROGRAMME BOOK

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Welcome Message

Dear Delegates, Dear Colleagues, Dear Friends,

We are very glad to welcome you to the 42nd International Conference on Coordination Chemistry (ICCC 42) in Brest. The ICCC 2016 is co-organized by the Laboratory of Electrochemistry and Molecular Analytical Chemistry of Brest (UMR 6251 CNRS - University of Brest) and the Institute of Chemical Sciences of Rennes (UMR 6226 CNRS - University of Rennes 1). Started in 1950, this biennial conference is the most established and the most important scientific meeting worldwide in the area of coordination chemistry. It provides a forum for chemists from all over the world to discuss and exchange about their recent results. It is an excellent opportunity for delegates to strengthen collaborations and seek for new challenges and big ideas for the future.

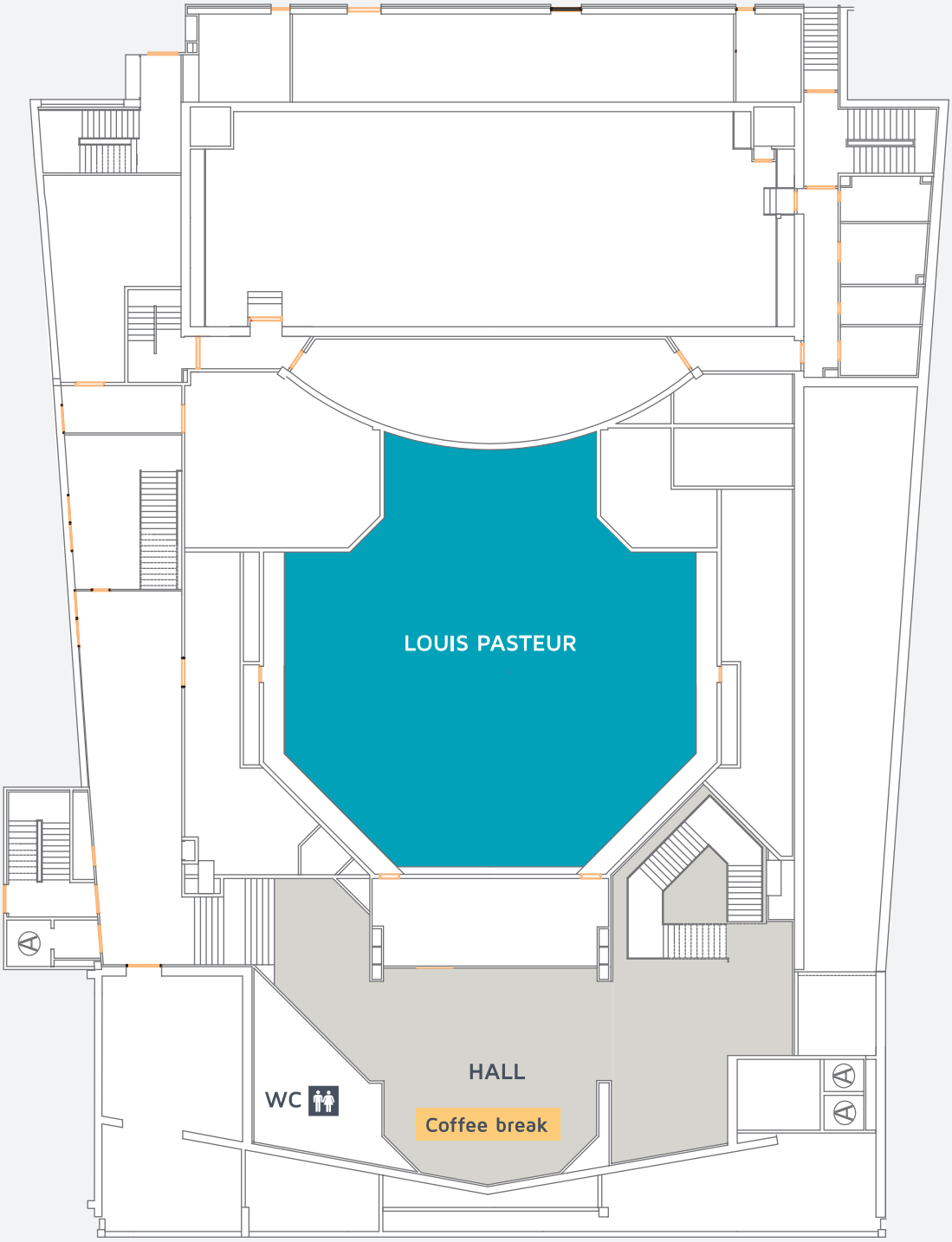
This event is a unique opportunity to advance coordination chemistry in societal issues, namely, energy, environment and health. The program covers a wide panel of topics from fundamental research and studies to applications. Synergies between coordination chemistry and important fields such as biology, materials, optoelectronics, sensors, or catalysis among others, will be the subjects of more than twenty thematic symposia and two poster sessions. This rich scientific program will gather more than 1300 academic researchers and students from fifty-four countries all over the world.

We are very grateful to our academic and public institutions and to our partners and sponsors for their support and encouragement. Thanks also to the symposium chairs, staff and volunteers for their time, talents and endeavour to offer you an exciting and attractive conference.

We do hope this ICCC 42nd edition will fulfil all your expectations and wish that you will enjoy the quality of science and the friendly atmosphere. May everyone meet his / her expectations throughout a stimulating and enriching conference and an excellent stay in Brittany and France.

The Executive Committee
ICCC 2016

LE QUARTZ CONVENTION CENTER



LEVEL -2

VENUES

- LEVEL 1 — ANTOINE LAVOISIER
- LEVEL 1 — EMILIE DU CHATELET
- LEVEL 1 — JEAN PERRIN
- LEVEL -2 — LOUIS PASTEUR
- LEVEL 0 — MARCELLIN BERTHELOT
- LEVEL 1 — PAUL SABATIER
- LEVELS 0/1/2 — PIERRE & MARIE CURIE

COMMON AREAS

- RECEPTION AREA
- COFFEE BREAK
- POSTERS GALLERY
- EXHIBITION AREA
- PREVIEW ROOM
- STAFF/ MEETING ROOM

LE QUARTZ CONVENTION CENTER

LEVEL 0

VENUES

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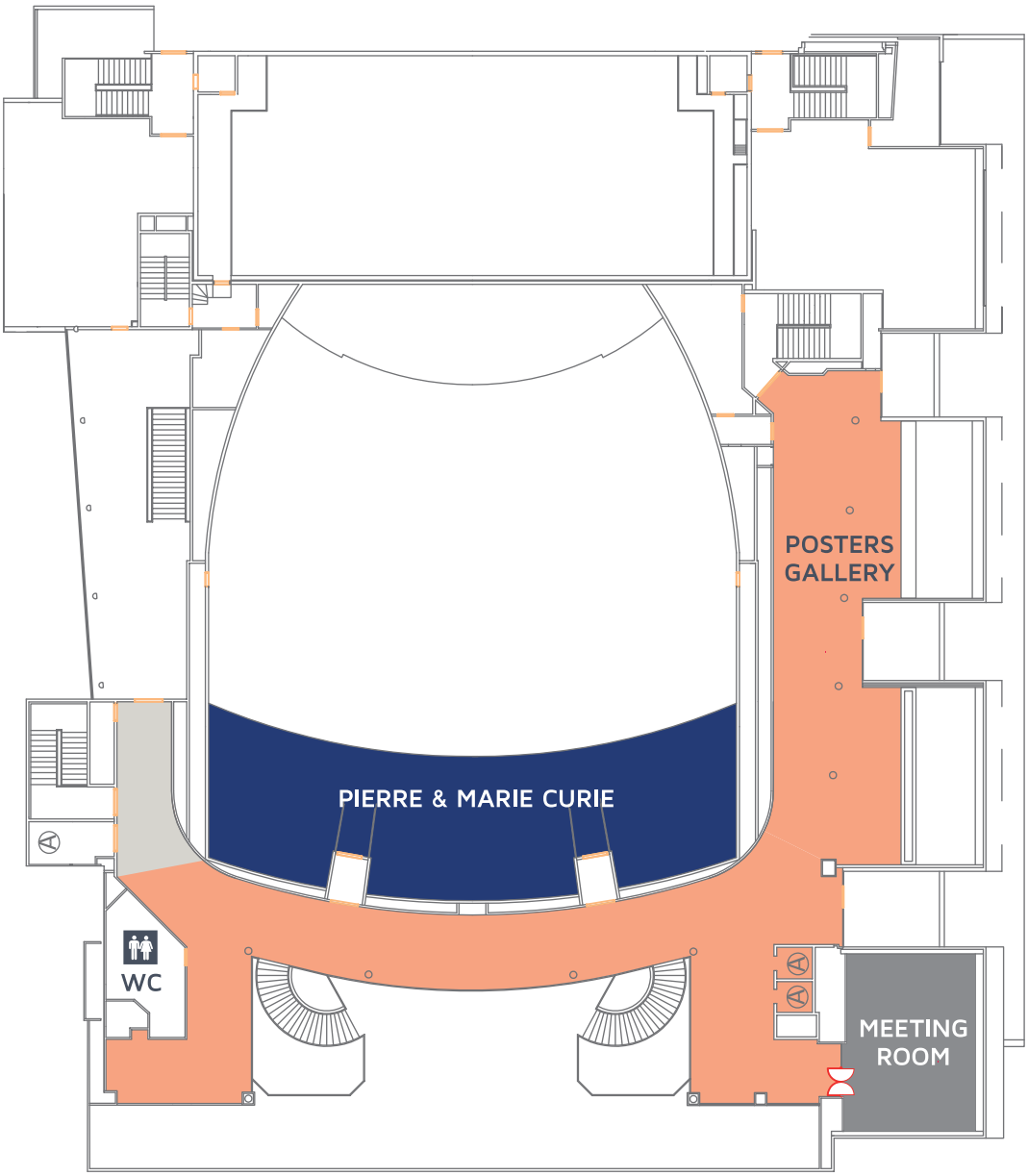

LEVEL 2

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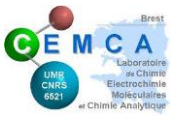
Brest
CEMCA
Laboratoire de Chimie Electrochimie Moléculaires et Chimie Analytique
UMR CNRS 6521


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Académie des sciences


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Inorganic Chemistry
including bioinorganic chemistry


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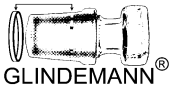
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COST Action CM1305
ECOST3IO
Explicit Control Over Spin-states in Technology and Biochemistry


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NanoSaclay


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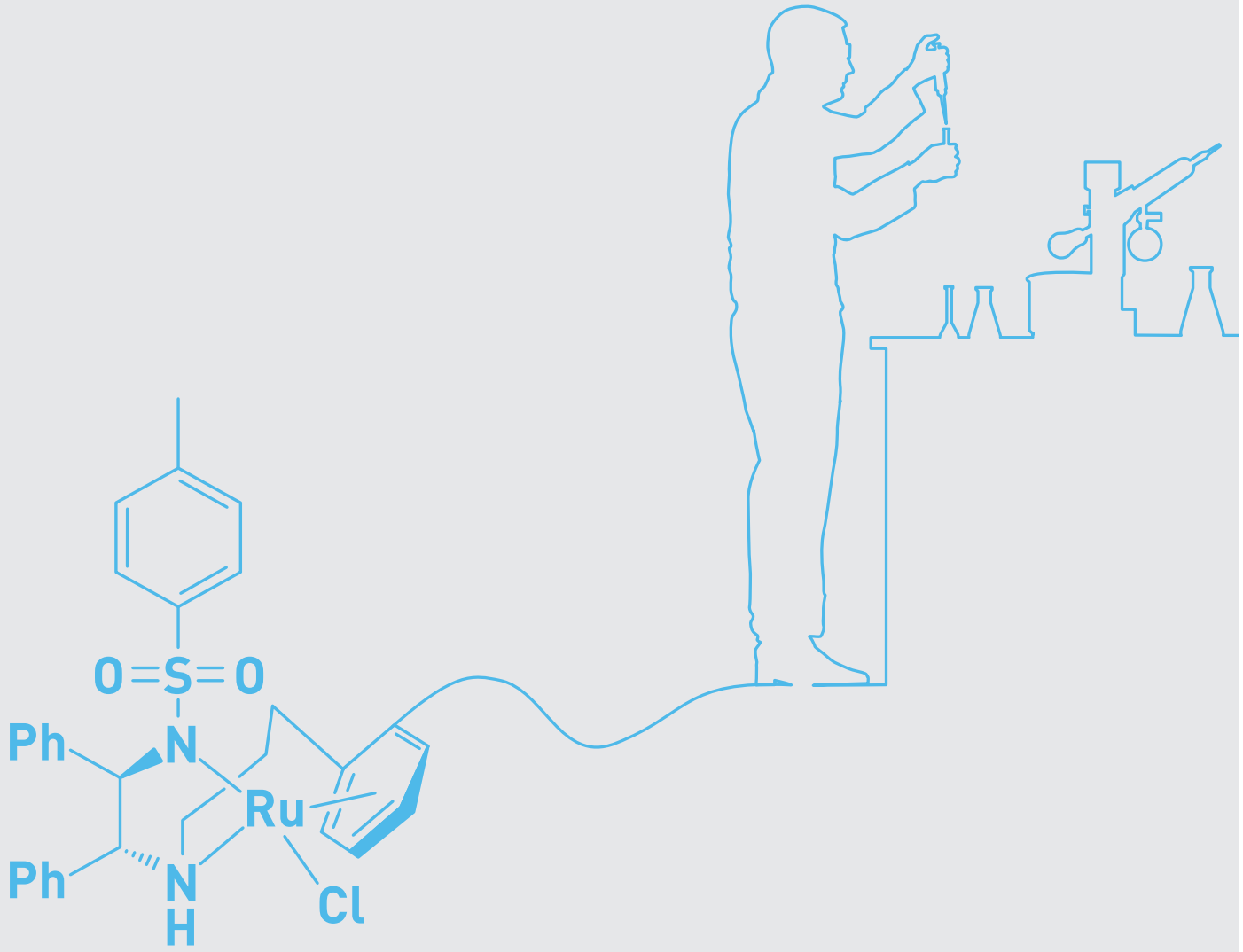

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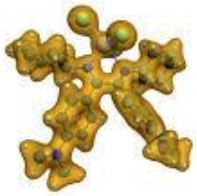

COST Action CM1305

ECOST3IO

Explicit Control Over Spin-states in Technology and Biochemistry

COST (European Cooperation in Science and Technology, www.cost.eu) is Europe's longest-running inter-governmental framework for cooperation in science and technology funding cooperative scientific projects called 'COST Actions'. With a successful history of implementing scientific networking projects for over 40 years, COST offers scientists the opportunity to embark upon bottom-up, multidisciplinary and collaborative networks across all science and technology domains.

In COST Action CM1305 (ECOSTBio) we have created a network of both experimental and theoretician research groups that tackle a diversity of chemical problems where electronic spin is a key factor. In the first two years more than 45 publications have appeared, in part resulting from 33 scientific visits of young researchers to research groups in other countries. The aims of ECOSTBio are as well achieved by the joint creation of a SPINSTATE database of systems with known spin states and spin-related properties. This freely accessible database will be of great benefit for the scientific community at large, and will lead to scientific and technological advances, and to journal policy regarding the minimum level of detail needed for reproduction of scientific data. Based on the database and scientific collaborations we attempt to exert explicit control of spin states of transition-metal compounds through rational design of ligand coordination. The systems under study range from enzymes through biomimetic transition-metal complexes to spin-crossover compounds, in all cases containing transition-metals with access to a number of different spin states. The interactions of theorists and experimentalists create a synergy, helping theoreticians to validate their models and experimentalists to improve the performances of novel materials with desired properties.

NanoSaclay

Laboratoire d'Excellence en Nanosciences et Nanotechnologies

INVESTISSEMENTS D'AVENIR

The 'LabEx NanoSaclay' is an interdisciplinary cluster of excellence for nanosciences and nanotechnology integrated to the Paris-Saclay University and funded for 8,5 years. It has been selected in 2011 under the French program “Investments for the Future”. It is supported by local renowned research and training institutions (CNRS, Universities of Paris-Sud and Versailles-Saint-Quentin, CEA, Ecole Polytechnique, Institute of Optical Graduate School, Supelec, Ecole Centrale Paris, ENS Cachan, Onera, Synchrotron Soleil and Thales).

The LabEx NanoSaclay unifies more than 400 physicists, chemists and biologists in a world-size cluster focused on interdisciplinarity and reactivity, able to address key fundamental, economic and societal issues. It gathers three large and active scientific communities (i) Quantum and spin-based nanoelectronics, (ii) Nano-drugs for the treatment of severe diseases and (iii) NanoPhotonics, nano-objects for energy control, that led the flagship projects for the first four years of the Labex. Since early 2016, four new and more focused ‘flagship projects’ have been selected based on their great scientific quality:

- NanoXitronics (AXION): to provide large scale growth technique facilities within Paris-Saclay for electronic oxide nanostructures allowing their transfer towards applications
- Novel concepts, nanostructured materials, devices and architectures for nanophotonics (CONDOR)
- On Chip Quantum Optic and Quantum Simulation (ICQOQS): to use existing technologies to create innovative devices and propose new paradigms for linear optical quantum computing and quantum simulation.
- Squalenoyl siRNA or adenosine nanoparticles: new therapeutic approaches for Charcot-Marie-Tooth 1A and brachial plexus lesions (Nanoprotection)

Furthermore, the LabEx NanoSaclay supports emerging and innovation projects that guarantee its dynamism and attractivity. It also intends to support training of the students of the Paris-Saclay University within the nanosciences issues.

The Institute of Chemical Research of Catalonia (ICIQ) is an international **leading institution in the field of chemistry** committed to performing research at the frontiers of knowledge. Our goal is to improve quality of life through chemical research.

ICIQ's research groups focus their work on two main areas: **Catalysis**, which aims to discover new and useful catalytic processes to obtain biodegradable materials, fuel additives and new polymers, as well as the development of shorter and more efficient routes to bioactive substances, and **Renewable energies**, centred on the generation of hydrogen from water through sustainable processes; development of more efficient photovoltaic devices and CO_2 conversion into liquid fuels and feedstock for the chemical industry.

ICIQ is also committed to **knowledge and technology transfer** of ICIQ's research results to the chemical, pharmaceutical and energy industries; **preparing the future generation of scientists** by offering high-quality training to master and PhD students and postdoctoral researchers; and **engaging youngsters** in pursuing chemistry studies.

Since ICIQ started its research activities in 2004, the institute has published more than 1200 scientific articles, 90 % of them in chemical research journals ranked in the first quartile. Currently, ICIQ hosts 19 research groups and up to now, 11 ERC Grants have been granted. In 2014 ICIQ was recognised as a "Severo Ochoa Centre of Excellence" by the Spanish Secretary of State for Research, Development and Innovation.

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43007-Tarragona (Spain)
www.iciq.eu

The Laboratory of excellence (LabEx) **CHARMMMAT** has been built around 2 domains of high international visibility in the southern part of Paris: material sciences and bio-inspired catalysis. It **aims at gathering high-level chemists, specialists of computational science and physicists from three Universities: Paris-Sud, Versailles St-Quentin and Evry Val d'Essonne, the "Ecole Polytechnique, the ENS Cachan, the "Ecole Centrale de Paris", the CEA and the CNRS.**

Four research axis are developed:

1: Chemistry for renewable energy and environmental issues is devoted to the treatment of pollutants, and their ultimate transformation into carbon dioxide through successive and efficient oxidation reactions, and to the capture, purification and conversion of carbon dioxide into a synthetic liquid fuel.

2: Multi-catalysis through organization of reaction compartmentalization aims at making possible a compartmentalization strategy for the synthesis of complex molecules inspired from multiple enzymatic reactions, which requires the design of cascade reactions involving structurally different supported catalytic species.

3: Smart hybrid crystalline solids that exploit the potential of metal organic frameworks (MOFs) to control the physical response of the material for detection and/or transformation purposes.

4: Activated materials aims at identifying and synthesizing new photo- or electro-active materials, designing and producing new high-performance organized structures and devices with a systematic effort for controlling the matter organization. A special attention is devoted to grow and/or process such materials in large area in connection with energy production or saving applications.

2 Transverse actions that are aiming at the development of concepts, tools, techniques and processes, and the assessment of various –sometimes risky– strategies aimed at yielding breakthroughs in the domains addressed by the four thematic axes: "Modeling, characterization and simulation", "Processing and assembly at surfaces and interfaces"

A training program in chemistry is also attached to the **CHARMMMAT** project, based on a panel of existing international, co-delivered, trans-disciplinary or professionalizing master programs and on innovative courses, as well as workshops set up to attract the best students at the Master level. Shared PhD courses, based on the specificities of the **CHARMMMAT** partnership, is also set up in the context of the forthcoming integration into the doctoral space of the **Paris-Saclay University.**

A special program for technology maturation, managed by an Innovation and Technology Transfer committee, is also developed, in connection with the existing technology transfer offices of the various partner institutions, and with the SATT.

Week Planning

D = day; A = am P = pm; E = evening	Sun	Mon	Tue	Wen	Thu	Fri
S1- **Molecular Magnetism**		D *P.M.C.*	A *P.M.C.*			
S2- **Spin Crossover & Photo-induced Phenomena**				A *A.L.*	D *M.B.*	
S3- **Chirality/Conductivity**					D *J.P.*	A *J.P.*
S4A- **Clusters-POMs**		D *E.d.C.*	A *E.d.C.*			
S4B- **MOFs**					D *L.P.*	A *L.P.*
S5- **Coordination Compounds, Syntheses, Characterizations and Properties**				A *P.M.C.*	D *P.M.C.*	A *P.M.C.*
S6- **Multifunctional Materials**					P *P.S.*	A *P.S.*
S7- **Activation of Small Molecules**		D *M.B.*	A *M.B.*			
S8- **Energy Conversion and Water**			P *E.d.C*	A *E.d.C*		
S9- **Supramolecular Chemistry and Self Assembly**		D *A.L.*	P *P.M.C.*			
S10- **Diagnostic, Imaging and Therapy**		D *L.P.*				
S11- **Metals in Biology**				A *M.B.*	A *P.S.*	A *M.B.*
S12- **Organometallic Catalysis**					D *A.L.*	A *A.L.*
S13- **Green Chemistry**			P *P.S.*	A *P.S.*		
S14- **Organometallics of Early and Oxophilic Elements: Structure, Reactivity**		D *P.S.*	A *P.S.*			
S15- **Metal Complexes for Optics**					D *E.d.C.*	A *E.d.C.*
S16- **Molecular Electronics**		D *J.P.*				
S17- **Nanosciences**			D *L.P.*	A *L.P.*		
S18- **Theoretical Coordination Chemistry**			D *A.L.*			
S19- **Journal of Organometallic Chemistry Symposium: "Frontiers in Organometallic Chemistry"**			D *J.P.*			
S20- **COST SIPs**			P *M.B.*			
S21- **COST EcostBio**				A *J.P.*		
Registration	P *Quartz*					
Opening Ceremony	P *Quartz*					
Welcome party	P *City Hall*					
Poster sessions		E	E			
Excursion				P		
Banquet					E	

Rooms : ***A.L.*** : Antoine Lavoisier - ***E.d.C.*** : Emilie du Châtelet - ***J.P.*** : Jean Perrin
L.P. **:** Louis Pasteur - ***M.B.*** : Marcellin Berthelot - ***P.M.C.*** : Pierre et Marie Curie - ***P.S.*** **:** Paul Sabatier

PROGRAM OVERVIEW - 3 July 2016 (Sunday)

15:00	Registration	Le Quartz
17:00	Opening Ceremony	Le Quartz
18:30	Welcome Reception	City Hall Brest

PROGRAM OVERVIEW - 4 July 2016 (Monday)

8:20-9:05	PL1 Jacqueline K. Barton — Room Pierre & Marie Curie			
	S1 Room Pierre&Marie Curie	S4A Room Emilie du Châtelet	S7 Room Marcellin Berthelot	S9 Room Antoine Lavoisier
9:20-9:40	S1.IS1 Masahiro Yamashita	S4A.IS1 John Errington	S7.IS1 Franc Meyer	S9.IS1 Sylvie Ferlay
9:40-10:25	S1.OC1 Se-Jong Kahng	S4A.OC1 Chisato Kato	S7.OC1 Xavier Ottenwaelder	S9.OC1 Konstantinos Kavallieratos
	S1.OC2 Johan van Tol	S4A.OC2 Kosuke Suzuki	S7.OC2 Aidan McDonald	S9.OC2 Motowo Yamaguchi
	S1.OC3 Kasper S. Pedersen	S4A.OC3 Diego Venegas-Yazigi	S7.OC3 Anusree Mukherjee	S9.OC3 Vladislav Krisyuk
10:25-10:55	COFFEE BREAK			
10:55-11:15	S1.IS2 Lapo Bogani	S4A.IS2 Rosa Llusar	S7.IS2 Élodie Anxolabéhère-Mallart	S9.IS2 Kentaro Tanaka
11:15-11:45	S1.OC4 Maria Castellano Sanz	S4A.OC4 Artem Gushchin	S7.OC4 Takuya Kurahashi	S9.OC4 Guillaume Izzet
	S1.OC5 Veaceslav Vieru	S4A.OC5 Kasuko Matsumoto	S7.OC5 Ulrich Siemeling	S9.OC5 Gareth Watkins
11:45-12:05	S1.IS3 Joris van Slageren	S4A.IS3 Stefano Zacchini	S7.IS3 Shinobu Itoh	S9.IS3 Andy Hor
12:05-12:25	S1.IS4 Férial Terki	S4A.IS4 Bassem Bassil	S7.IS4 Peter Comba	S9.IS4 Lyall Hanton
12:25-14:00	LUNCH			
	S1 Room Pierre&Marie Curie	S4A Room Emilie du Châtelet	S7 Room Marcellin Berthelot	S9 Room Antoine Lavoisier
14:00-14:20	S1.IS5 Lorenzo Sorace	S4A.IS5 Lixin Wu	S7.IS5 Martin Albrecht	S9.IS5 Rajeev Gupta
14:20-14:40	S1.IS6 Jinkui Tang	S4A.IS6 Sumayajit Roy	S7.IS6 Masahito Kodera	S9.IS6 Grigore Timco
14:40-15:25	S1.OC6 Thomas Pugh	S4A.OC6 Emmanuel Cadot	S7.OC6 Wolfram Seidel	S9.OC6 Lucille Babel
	S1.OC7 Sanchita Goswami	S4A.OC7 Sylvain Duval	S7.OC7 Subrata Kundu	S9.OC7 Carsten Von Hänisch
	S1.OC8 Ming-Liang Tong	S4A.OC8 Bernold Hasenknopf	S7OC8 Eunsung Lee	S9OC8 Peter Tasker
15:25-15:45	S1.IS7 Victor Ovcharenko	S4A.IS7 Tatjana Parac-Vogt	S7.IS7 Jason Love	S9.IS7 Tetsuro Murahashi
15:45-16:10	COFFEE BREAK			
16:10-16:30	S1.IS8 Hitoshi Miyasaka	S4A.IS8 May Nyman	S7.IS8 Patrick Holland	S9.IS8 Manfred Scheer
16:30-16:50	S1.IS9 José Martínez-Lillo	S4A.IS9 Craig Hill	S7.IS9 Leslie Murray	S9.IS9 Hai-Bo Yang
16:50-17:50	S1.OC9 Guglielmo Fernandez Garcia	S4A.OC9 Ryo Tsunashima	S7.OC9 Sven Schneider	S9.OC9 Matteo Tegoni
	S1.OC10 Sara Realista	S4A.OC10 Svetlana Baca	S7.OC10 Felix Tuczek	S9.OC10 Eoin McCarney
	S1.OC11 Gavin A. Craig	S4A.OC11 Helen M. O'Connor	S7.OC11 Hua-Fen Hsu	S9.OC11 Gang Wu
	S1.OC12 Radovan Herchel	S4A.OC12 Maxim Sokolov	S7.OC12 Xavier Solans-Monfort	S9.OC12 Alexandra Vuillamy
17:50-18:20	S1.KN1 Floriana Tuna	S4A.KN1 Lee Cronin	S7.KN1 Michael Fryzuk	S9.KN1 Kay Severin
18:30-20:30	POSTER SESSION (EVEN NUMBERS)			

PROGRAM OVERVIEW - 4 July 2016 (Monday)

PL1	Jacqueline K. Barton	Room Pierre & Marie Curie		8:20-9:05
	S10 Room Louis Pasteur	S14 Room Paul Sabatier	S16 Room Jean Perrin	
	S10.IS1 Yutaka Hitomi	S14.IS1 Stephen Liddle	S16.IS1 Paul Low	9:20-9:40
	S10.OC1 Goran Angelovski	S14.OC1 Evgueni Kirillov	S16.OC1 CANCELLED	9:40-10:25
	S10.OC2 Martin Gill	S14.OC2 Debabrata Mukherjee	S16.OC2 Julien Dugay	
	S10.OC3 Eva Tóth	S14.OC3 Geoffroy Guillemot	S16.OC3 Michal Lahav	
	COFFEE BREAK			10:25-10:55
	S10.IS2 Anna Peacock	S14.IS2 Aaron Sadow	S16.IS2 Olivier Wenger	10:55-11:15
	S10.OC4 Carlos Platas-Iglesias	S14.OC4 Quentin Bonnin	S16.OC4 Lucy Wilson	11:15-11:45
	S10.OC5 Thomas Just Sørensen	S14.OC5 Al Nielson	S16.OC5 Kevin Vincent	
	S10.IS3 Angela Casini	S14.IS3 Laurel Schafer	S16.IS3 Rainer Winter	11:45-12:05
	S10.IS4 Sylvestre Bonnet	S14.IS4 Marinella Mazzanti	S16.IS4 Zhong-Ning Chen	12:05-12:25
	LUNCH			12:25-14:00
	S10 Room Louis Pasteur	S14 Room Paul Sabatier	S16 Room Jean Perrin	
	S10.IS5 Vincent Pecoraro	S14.IS5 Alexander Trifonov	S16.IS5 Nicholas Long	14:00-14:20
	S10.IS6 Christelle Hureau	S14.IS6 Charlotte Williams	S16.IS6 Koushik Venkatesan	14:20-14:40
	S10.OC6 Petr Hermann	S14.OC6 Michael Butler	S16.OC6 Frédéric Lafolet	14:40-15:25
	S10.OC7 André Martins	S14.OC7 Iker Del Rosal	S16.OC7 Alan Williams	
	S10.OC8 Alexandre Bouzekri	S14.OC8 Paweł Horeglad	S16.OC8 Núria Aliaga-Alcalde	
	S10.IS7 Peter Caravan	S14.IS7 Luigi Cavallo	S16.IS7 Gwénaël Rapenne	15:25-15:45
	COFFEE BREAK			15:45-16:10
	S10.IS8 Phil Blower	S14.IS8 Sjoerd Harder	S16.IS8 Milko van der Boom	16:10-16:30
	S10.IS9 Kenneth Kam-Wing Lo	S14.IS9 Zhaomin Hou	S16.IS9 Tadahiro Komeda	16:30-16:50
	S10.OC9 Brett Paterson	S14.OC9 Marta Mosquera	S16.OC9 Victoria Campbell	16:50-17:50
	S10.OC10 Anh-Thy Bui	S14.OC10 Erwan Le Roux	S16.OC10 Saioa Cobo	
	S10.OC11 Gyula Tircsó	S14.OC11 Anish Cyriac	S16.OC11 Michael Inkpen	
	S10.OC12 Valérie Heitz	S14.OC12 Fanny Bonnet	S16.OC12 Antoine Vacher	
	S10.KN1 Chris Orvig	S14.KN1 Yaofeng Chen	S16.KN1 Mario Ruben	17:50-18:20
	POSTER SESSION (EVEN NUMBERS)			18:30-20:30

PROGRAM OVERVIEW - 5 July 2016 (Tuesday)

8:20-9:05	PL2 Richard Schrock Room Pierre & Marie Curie			
	S1 Room Pierre&Marie Curie	S4A Room Emilie du Châtelet	S7 Room Marcellin Berthelot	S14 Room Paul Sabatier
9:20-9:40	S1.IS10 Maria G. F. Vaz	S4A.IS10 Vladimir Fedin	S7.IS10 Thomas Rauchfuss	S14.IS10 Gregory Nocton
9:40-10:25	S1.OC13 Dietmar Stalke	S4A.OC13 Maria Amela-Cortes	S7.OC13 Takahiro Matsumoto	S14.OC13 Olaf Walter
	S1.OC14 Barbara Rodriguez-Garcia	S4A.OC14 Konstatin Brylev	S7.OC14 Slawomir Grabowski	S14.OC14 Alasdair Formanuik
	S1.OC15 Masahiro Mikuriya	S4A.OC15 Katsuaki Konishi	S7.OC15 Yuichiro Himeda	S14.OC15 Nikolaos Tsoureas
10:25-10:55	COFFEE BREAK			
10:55-11:15	S1.IS11 Stephen M. Holmes	S4A.IS11 Noburu Kitamura	S7.IS11 Corinna Hess	S14.IS11 Matthias Westerhausen
11:15-11:45	S1.OC16 Kira E. Vostrikova	S4A.OC16 Sandrine Perruchas	S7.OC16 Ricardo Garcia-Serres	S14.OC16 Nuria Romero
	S1.OC17 Eva Rentschler	S4A.OC17 Alexey Bilyachenko	S7.OC17 Christos Kefalidis	S14.OC17 Magnus Buchner
11:45-12:05	S1.IS12 Veronica Paredes-Garcia	S4A.IS12 CANCELLED	S7.IS12 Abhishek Dey	S14.IS12 Giuliano Giambastiani
12:05-12:25	S1.IS13 Vadapalli Chandrasekhar	S4A.IS13 Tapas Maji	S7.IS13 Theodor Agapie	S14.IS13 Emmanuelle Schultz
12:25-14:00	LUNCH			
	S8 Room Emilie du Châtelet	S9 Room Pierre&Marie Curie	S13 Room Paul Sabatier	
14:00-14:20	S8.IS1 Morris Bullock	S9.IS10 Harry Anderson	S13.IS1 Deryn Fogg	
14:20-14:40	S8.IS2 Smaranda Marinescu	S9.IS11 Stéphanie Durot	S13.IS2 Thibault Cantat	
14:40-15:25	S8.OC1 Tony Masters	S9.OC13 Mitsuru Kondo	S13.OC1 Luca Alessandro Perego	
	S8.OC2 Luca Gonsalvi	S9.OC14 Guy Royal	S13.OC2 Moran Feller	
	S8.OC3 Martin Prechtl	S9.OC15 Marzio Rancan	S13.OC3 Mathieu Sauthier	
15:25-15:45	S8.IS3 Murielle Chavarot-Kerlidou	S9.IS12 Daniel Rabinovich	S13.IS3 Maurizio Peruzzini	
15:45-16:10	COFFEE BREAK			
16:10-16:30	S8.IS4 Antoni Llobet	S9.IS13 Michael Ward	S13.IS4 Paul Kamer	
16:30-16:50	S8.IS5 Marie-Noëlle Collomb	S9.IS14 Chunying Duan	S13.IS5 Munetaka Akita	
16:50-17:50	S8.OC4 Takeshi Matsumoto	S9.OC16 Jean-Noel Rebilly	S13.OC4 Basker Sundararaju	
	S8.OC5 J. A. Wright	S9.OC17 Gyorgy Szaloki	S13.OC5 Chloe Thieuleux	
	S8.OC6 Hajime Kawanami	S9.OC18 Haeri Lee	S13.OC6 Peili Teo	
	S8.OC7 Dan Meyerstein	S9.OC19 Osakada Kohtaro	S13.OC7 Edwin Clatworthy	
17:50-18:20	S8.KN1 Licheng Sun	S9.KN2 Makoto Fujita	S13.KN1 Matthias Beller	
18:30-20:30	POSTER SESSION (ODD NUMBERS)			

PROGRAM OVERVIEW - 5 July 2016 (Tuesday)

PL2 Richard Schrock	Room Pierre & Marie Curie			8:20-9:05
S17 Room Louis Pasteur	S18 Room Antoine Lavoisier	S19 Room Jean Perrin		
S17.IS1 Klaus Koch	S18.IS1 Markus Reiher	S19.IS1 Guy Bertrand		9:20-9:40
S17.OC1 J. Long	S18.OC1 Alex Domingo	S19IS2 Thomas Strassner		9:40-10:25
S17.OC2 Anne Bleuzen	S18.OC2 Alena Starikova			
S17.OC3 Anaïs Pitto-Barry	S18.OC3 Jérôme Cuny			
COFFEE BREAK				10:25-10:55
S17.IS2 Heinrich Lang	S18.IS2 Chantal Daniel	S19.IS3 Werner Thiel		10:55-11:15
S17.OC4 Elsje Quadrelli	S18.OC4 Merce Deumal	S19.IS4 Matthias Driess		11:15-11:45
S17.OC5 Jordan Poler	S18.OC5 Paul Fleurat-Lessard			
S17.IS3 Chi Zhang	S18.IS3 Marina Petrukhina	S19.OC1 Julien Boixel		11:45-12:05
S17.IS4 Marek Samoc	S18.IS4 John McGrady	S19.OC2 Andrea Biffis		12:05-12:25
LUNCH				12:25-14:00
S17 Room Louis Pasteur	S18 Room Antoine Lavoisier	S19 Room Jean Perrin	S20 Room Marcellin Berthelot	
S17.IS5 Hua Li	S18.IS5 Ria Broer	S19.IS5 Wai-Yeung Wong	S20.IS1 David Scheschkewitz	14:00-14:20
S17.IS6 Andrew Wheatley	S18.IS6 Frédéric Gendron	S19.IS6 Jean-François Halet	S20.IS2 Alejandro Presa Soto	14:20-14:40
S17.OC6 Timothy Connell	S18.OC6 Sergi Vela		S20.OC1 Tobias Heurich	14:40-15:25
S17.OC7 Jorge Colón	S18.OC7 Faustine Spillebout	S19.S7 Fritz Elmar Kühn	S20.OC2 Antonio Romerosa	
S17.OC8 Robert Moonsamy Gengan	S18.OC8 Christophe Raynaud		S20.OC3 Ana Silva	
S17.IS7 Vivek Polshettiwar	S18.IS7 Yasutaka Kitagawa	S19.OC3 Daron Janzen	S20.IS3 Laszlo Nyulaszi	15:25-15:45
COFFEE BREAK				15:45-16:10
S17.IS8 Karine Philippot	S18.IS8 Eliseo Ruiz	S19.IS8 A. Stephen Hashmi	S20.IS4 Anne-Marie Caminade	16:10-16:30
S17.IS9 Audrey Moores	S18.IS9 Jun Zhu	S19.IS9 Didier Bourissou	S20.IS5 Rudolf Pietschnig	16:30-16:50
S17.OC9 Sergio Gonell	S18.OC9 Arnaud Jaoul	S19.IS10 Richard D. Adams	S20.OC4 Pierre-Antoine Bouit	16:50-17:50
S17.OC10 Eric Manoury	S18.OC10 Maja Gruden		S20.OC5 Claudio Pettinari	
S17.OC11 Audrey Denicourt-Nowicki	S18.OC11 Daniel Escudero		S20.OC6 Jens Braese	
S17.OC12 Ourania Makrygenni	S18.OC12 Indira Fabre	S19.OC4 Dmitry Peryshkov	S20.OC7 Andreas Orthaber	
S17.KN1 Laure Catala	S18.KN1 Frank Neese	S19.OC5 Anthony F. Hill	S20.KN1 Clara Viñas	17:50-18:20
		S19.OC6 Cristina Tubaro		
POSTER SESSION (ODD NUMBERS)				18:30-20:30

PROGRAM OVERVIEW - 6 July 2016 (Wednesday)

8:20-9:05	PL3 Guo-Xin Jin Room Pierre & Marie Curie			
	S2 Room Antoine Lavoisier	S5 Room Pierre&Marie Curie	S8 Room Emilie du Châtelet	S11 Room Marcellin Berthelot
9:20-9:40	S2.IS1 Shinya Hayami	S5.IS1 Masako Kato	S8.IS6 Marc Robert	S11.IS1 Debbie Crans
9:40-10:25	S2.OC1 Marie-Laure Boillot	S5.OC1 Katerina Vinogradova	S8.OC8 Nervi Carlo	S11.OC1 Helmut Sigel
	S2.OC2 Akira Nagasawa	S5.OC2 Michihiro Nishikawa	S8.OC9 Ulf-Peter Apfel	S11.OC2 Ronan Le Lagadec
	S2.OC3 Kamel Boukheddaden	S5.OC3 Karen Hindson	S8.OC10 Isidoro López Marín	S11.OC3 Anne Duhme-Klair
10:25-10:55	COFFEE BREAK			
10:55-11:15	S2.IS2 Shin-Ichi Ohkoshi	S5.IS2 Hani Amouri	S8.IS7 Ken Sakai	S11.IS2 Marie Bergner
11:15-11:45	S2.OC4 Peter Weinberger	S5.OC4 Stéphanie Poirier	S8.OC11 Dennis Hetterscheid	S11.OC4 Nicolas Barry
	S2.OC5 G. Minguez Espallargas	S5.OC5 Jameel Marafie	S8.OC12 Tongbu Lu	S11.OC5 Catherine Belle
11:45-12:05	S2.IS3 Marat M. Khusniyarov	S5.IS3 Nathan McClenaghan	S8.IS8 Tai-Chu Lau	S11.IS3 Olivia Reinaud
12:05-12:25	S2.IS4 Malcolm Halcrow	S5.IS4 Sylvia Draper	S8.IS9 Erwin Reisner	S11.IS4 Luigi Casella
12:25-14:00	LUNCH			
	FREE AFTERNOON AND SOCIAL PROGRAM			

PROGRAM OVERVIEW - 6 July 2016 (Wednesday)

PL3 Guo-Xin Jin	Room Pierre & Marie Curie		8:20-9:05
S13 Room Paul Sabatier	S17 Room Louis Pasteur	S21 Room Jean Perrin	
S13.IS6 Arno Behr	S17.IS10 Silvio Decurtins	S21.IS1 Marie Sircoglou	9:20-9:40
S13.OC8 Hansjörg Grützmacher	S17.OC13 Ryota Sakamoto	S21.OC1 Aurore Thibon-Pourret	9:40-10:25
S13.OC9 Alain Igau	S17.OC14 Mehdi El Sayed Moussa	S21.OC2 René Nowak	
S13.OC10 Arjan Kleij	S17.OC15 Matteo Briganti	S21.OC3 Marco Seifried	
COFFEE BREAK			10:25-10:55
S13.IS7 Bert Klein Gebbink	S17.IS11 Mark Humphrey	S21.IS2 Ján Pavlik	10:55-11:15
S13.OC11 Jean-Baptiste Sortais	S17.OC16 Gilles Lemercier	S21.OC4 Ivan Salitros	11:15-11:45
S13.OC12 Ola Wendt	S17.OC17 N. Narayanan Adarsh	S21.OC5 Christian Knoll	
S13.IS8 Victorio Cadierno	S17.IS12 George Koutsantonis	S21.IS3 Paolo Pirovano	11:45-12:05
S13.IS9 Jürgen Klankermayer	S17.IS13 Luisa De Cola	S21.IS4 Claire Deville	12:05-12:25
LUNCH			12:25-14:00
FREE AFTERNOON AND SOCIAL PROGRAM			

PROGRAM OVERVIEW - 7 July 2016 (Thursday)

8:20-9:05	PL4 Jean-Marie Lehn — Room Pierre & Marie Curie			
	S2 Room Marcellin Berthelot	S3 Room Jean Perrin	S4B Room Louis Pasteur	S5 Room Pierre&Marie Curie
9:20-9:40	S2.IS5 Yann Garcia	S3.IS1 Jonathan Nitschke	S4B.IS1 Stefan Kaskel	S5.IS5 Wolfgang Schoefberger
9:40-10:25	S2.OC6 Samia Benmansour	S3.OC1 Shigehisa Akine	S4B.OC1 Masaaki Ohba	S5.OC6 Maravanji Balakrishna
	S2.OC7 David J. Harding	S3.OC2 Geneviève Blondin	S4B.OC2 Maxime Leroux	S5.OC7 Alejandro Enriquez Cabrera
	S2.OC8 Paulo N. Martinho	S3.OC3 Christina Oliveras	S4B.OC3 Tomoyuki Haraguchi	S5.OC8 Dietmar Glindemann
10:25-10:55	COFFEE BREAK			
10:55-11:15	S2.IS6 Grace Morgan	S3.IS2 Marius Andruh	S4B.IS2 Xiaodong Zou	S5.IS6 Thomas Gerber
11:15-11:45	S2.OC9 Illia Guralskyi	S3.OC4 Li-Min Zheng	S4B.OC4 Yuichi Takasaki	S5.OC9 Silvia E. Castillo-Blum
	S2.OC10 Jordi Cirera	S3.OC5 Bei Zhang	S4B.OC5 Takashi Kajiwara	S5.OC10 Stuart Malthus
11:45-12:05	S2.IS7 Tao Liu	S3.IS3 David Amabilino	S4B.IS3 Néstor Calvo Galve	S5.IS7 Rabindranath Mukherjee
12:05-12:25	S2.IS8 Hiroki Oshio	S3.IS4 David Turner	S4B.IS4 Karim Adil	S5.IS8 Takahiko Kojima
12:25-14:00	LUNCH			
	S2 Room Marcellin Berthelot	S3 Room Jean Perrin	S4B Room Louis Pasteur	S5 Room Pierre&Marie Curie
14:00-14:20	S2.IS9 Michael Shatruk	S3.IS5 CANCELLED	S4B.IS5 Mark Allendorf	S5.IS9 Evamarie Hey-Hawkins
14:20-14:40	S2.IS10 Azzedine Bousseksou	S3.IS6 David Parker	S4B.IS6 Shuhei Furukawa	S5.IS10 Reinhold Tacke
14:40-15:25	S2.OC11 Eric Collet	S3.OC6 Tao Wu	S4B.OC6 Zhongyue Zhang	S5.OC11 Johan Venter
	S2.OC12 Sally Brooker	S3.OC7 Andrei Rogalev	S4B.OC7 Sonja Pullen	S5.OC12 Antonia Loibl
	S2.OC13 Dominique Luneau	S3.OC8 Christian Merten	S4B.OC8 Hana Bunzen	S5.OC13 Norάh Barba-Behrens
15:25-15:45	S2.IS11 Robert Bronisz	S3.IS7 Eric Meggers	S4B.IS7 Jorge Rodriguez Navarro	S5.IS11 Frédéric-Georges Fontaine
15:45-16:10	COFFEE BREAK			
16:10-16:30	S2.IS12 Suzanne N. Neville	S3.IS8 Reizo Kato	S4B.IS8 Christian Serre	S5.IS12 Yu-Wu Zhong
16:30-16:50	S2.IS13 Antoine Tissot	S3.IS9 Franck Camerel	S4B.IS9 Norbert Stock	S5.IS13 Richard Hartshorn
16:50-17:50	S2.OC14 Guillaume Chastanet	S3.OC9 Agathe Filatre-Furcate	S4B.OC9 Damir Safin	S5.OC14 Ömer Yurdakul
	S2.OC15 Takafumi Kaitazawa	S3.OC10 Mikihiro Hayashi	S4B.OC10 Alexandre Burgun	S5.OC15 Oliver Hemming
	S2.OC16 Valérie Marvaud	S3.OC11 Hiroaki Iguchi	S4B.OC11 Clarisse Bloyet	S5.OC16 Erik Wächtler
	S2.OC17 Yukinari Sunatsuki	S3.OC12 Viacheslav Kuropatov	S4B.OC12 Sanjit Nayak	S5.OC17 Marc Devillard
17:50-18:20	S2.KN1 José A. Real	S3.IS10 John Schlueter	S4B.IS10 Anne Dolbecq	S5.IS14 Katsuaki Kobayashi

PROGRAM OVERVIEW - 7 July 2016 (Thursday)

PL4 Jean-Marie Lehn	Room Pierre & Marie Curie			8:20-9:05
	S11 Room Paul Sabatier	S12 Room Antoine Lavoisier	S15 Room Emilie du Châtelet	
	S11.IS5 Maria Joao Romao	S12.IS1 Jarl Ivar Van Der Vlug	S15.IS1 Vivian Yam	9:20-9:40
	S11.OC6 Christophe Leger	S12.OC1 Natalia V. Belkova	S15.OC1 A. Karasik	9:40-10:25
	S11.OC7 Ana Maria Da Costa Ferreira	S12.OC2 Andrea Rossin	S15.OC2 Evan Moore	
	S11.OC8 François Riobé	S12.OC3 Marine Desage-el Murr	S15.OC3 Takashiro Akitsu	
COFFEE BREAK				10:25-10:55
	S11.IS6 Ebbe Nordlander	S12.IS2 Georgii I. Nikonov	S15.IS2 Claude Piguet	10:55-11:15
	S11.OC9 Hiroshi Fujii	S12.OC4 Yulia H. Budnikova	S15.OC4 Pierre Sutra	11:15-11:45
	S11.OC10 Frédéric Banse	S12.OC5 Mirko Ruamps	S15.OC5 Jamal Moussa	
	S11.IS7 Miquel Costas	S12.IS3 Beatriz Royo	S15.IS3 Eli Zysman-Colman	11:45-12:05
	S11.IS8 Marius Reglier	S12.IS4 Jean-Cyrille Hierso	S15.IS4 Michael Wolf	12:05-12:25
LUNCH				12:25-14:00
S6 Room Paul Sabatier		S12 Room Antoine Lavoisier	S15 Room Emilie du Châtelet	
S6.IS1 Cameron Kepert		S12.IS5 Naoto Chatani	S15.IS5 Christian Reber	14:00-14:20
S6.IS2 Barbara Sieklucka		S12.IS6 Liang Deng	S15.IS6 Olivier Maury	14:20-14:40
S6.OC1 Abhishake Mondal		S12.OC6 Craig D. Montgomery	S15.OC6 Emanuele Priola	14:40-15:25
S6.OC2 Djamila Guettas		S12.OC7 Florian Chotard	S15.OC7 Louise Natrajan	
S6.OC3 Carlos J. Gómez-García		S12.OC8 Kimberley J. Gallagher	S15.OC8 Osamu Tsutsumi	
S6.IS3 Joulia Larionova		S12.IS7 Doris Kunz	S15.IS7 Keith Wong	15:25-15:45
COFFEE BREAK				15:45-16:10
S6.IS4 Zuqiang Bian		S12.IS8 Rob P. Davies	S15.IS8 Katja Heinze	16:10-16:30
S6.IS5 Jean-Claude Bünzli		S12.IS9 Eduardo Peris	S15.IS9 Masa-Aki Haga	16:30-16:50
S6.OC4 Margareta Cristina Balogh		S12.OC9 Andrew Fensham-Smith	S15.OC9 Philippe Gros	16:50-17:50
S6.OC5 Stanislav Nikolaevskii		S12.OC10 Chun-Yu Ho	S15.OC10 Wei Lu	
S6.OC6 Birgit Weber		S12.OC11 Jacques Le Paih	S15.OC11 Borbas Eszter	
S6.OC7 Emilie Delahaye		S12.OC12 David Sémeril	S15.OC12 Han Sen Soo	
S6.IS6 Tetsuro Kusamoto		S12.IS10 Michael L. Neidig	S15.IS10 Felix Castellano	17:50-18:10

PROGRAM OVERVIEW - 8 July 2016 (Friday)

	S3 Room Jean Perrin	S4B Room Louis Pasteur	S5 Room Pierre&Marie Curie	S6 Room Paul Sabatier
8:30-9:00	S3.KN1 Narcis Avarvari	S4B.KN1 Omar K. Farha	S5KN1 Paola Ceroni	S6.KN1 Hiroshi Kitagawa
9:00-9:20	S3.IS11 Hatsumi Mori	S4B.IS11 Jerome Canivet	S5.IS15 Edith Glazer	S6.IS7 Katsuya Inoue
9:20-09:50	S3.OC13 Ludovic Favereau	S4B.OC13 Monica Giménez-Marqués	S5.OC18 Ramiro Arratia-Perez	S6.OC8 Minoru Mitsumi
	S3.OC14 Catalin Maxim	S4B.OC14 Tiexin Zhang	S5.OC19 Takayoshi Suzuki	S6.OC9 Tomoyuki Akutagawa
9:50-10:10	S3.IS12 Marialaura Mercuri	S4.IS12 Sergey Kolotilov	S5.IS16 Noel Lugan	S6.IS8 Eugenio Coronado
10:10-10:30	COFFEE BREAK			
10:30-10:50	S3.IS13 Cyrille Train	S4B.IS13 Myunghyun Paik Suh	S5.IS17 Todd Marder	S6.IS9 J. R. Galan-Mascaros
10:50-11:20	S3.OC15 Miguel Cortijo Montes	S4B.OC15 Ricardo Navarro Amador	S5.OC20 Marc-Etienne Moret	S6.OC10 Ho-Chol Chang
	S3.OC16 Mohanad D. Darawsheh	S4B.OC16 Kazuya Otsubo	S5.OC21 Lakshika Perera	S6.OC11 Martin Lemaire
11:30-12:15	PL5 Hiroshi Nishihara Room Pierre & Marie Curie			
12:15-12:45	CLOSING CEREMONY - ICCC Announcement			
12:45-14:00	LUNCH			
	DEPARTURE			

PROGRAM OVERVIEW - 8 July 2016 (Friday)

S11 Room Marcellin Berthelot	S12 Room Antoine Lavoisier	S15 Room Emilie du Châtelet	
S11.KN1 Thomas Ward	S12.KN1 Valentine P. Ananikov	S15.KN1 Yun Chi	8:30-9:00
S11.IS9 Takashi Hayashi	S12.IS11 Jitendra K. Bera	S15.IS11 Fabrice Odobel	9:00-9:20
S11.OC11 Richard Taylor	S12.OC13 Chloe J. Johnson	S15.OC13 Vincent Chi-Chiu Ko	9:20-09:50
S11.OC12 Luis Escriche Tur	S12.OC14 Selwyn F. Mapolie	S15.OC14 Loïc Charbonnière	
S11.IS10 Clotilde Policar	S12.IS12 Sébastien Bontemps	S15.IS12 Hartmut Yersin	9:50-10:10
COFFEE BREAK			10:10-10:30
S11.IS11 Elizabeth Nolan	S12.IS13 Manuel Alcarazo	S15.IS13 J. A. Gareth Williams	10:30-10:50
S11.OC13 Carlos Kremer	S12.OC15 Arnaud Thevenon	S15.OC15 Miki Hasegawa	10:50-11:20
S11.OC14 Andrea Squarcina	S12.OC16 Nathan J. Patmore	S15.OC16 Alexander Romanov	
PL5 Hiroshi Nishihara	Room Pierre & Marie Curie		11:30-12:15
CLOSING CEREMONY - ICCC Announcement			12:15-12:45
LUNCH			12:45-14:00
DEPARTURE			

Monday July 4, 2016 - 8:20-9:05

Room Pierre et Marie Curie

Plenary Lecture PL 1 Chair: *Chris Orvig*

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DNA-mediated Signaling with Metalloproteins

Many experiments have now shown that double helical DNA can serve as a conduit for efficient charge transport over long molecular distances. We have seen, for example, using tethered metal complexes as photooxidants, that oxidative damage to DNA can be promoted from a distance as a DNA-mediated redox process. Photophysical, electrochemical and biochemical experiments have been conducted to characterize this chemistry. This chemistry is exquisitely sensitive to perturbations in the DNA base stack, such as arise with base mismatches, lesions, and protein binding. We have now been exploring how this chemistry may be used within the cell for long range signaling. Increasingly, 4Fe-4S clusters are being found in DNA-binding proteins involved in genome maintenance. Studies are described to characterize DNA–mediated signaling by these metalloproteins. Experiments indicate that long range DNA charge transport can provide a first step in how DNA repair proteins may localize in the vicinity of lesions. DNA charge transport, in carrying out redox chemistry at a distance, offers a route for long range signaling and coordination of DNA repair and DNA-processing proteins across the genome.

Monday July 4, 2016 - 17:50-18:20

S1- **Molecular Magnetism**

S1.KN1
The University of Manchester
Manchester (United Kingdom)
Floriana Tuna

S4A- **Clusters-POMs**

S4A.KN1
The University of Glasgow
Glasgow (United Kingdom)
Lee Cronin

S7- **Activation of Small Molecules**

S7.KN1
The University of British Columbia
Vancouver (Canada)
Michael Fryzuk

S9- **Supramolecular Chemistry and Self-Assembly**

S9.KN1
EPFL
Lausanne (Switzerland)
Kay Severin

S10- **Diagnostic, Imaging and Therapy**

S10.KN1
The University of British Columbia
Vancouver (Canada)
Chris Orvig

S14- **Organometallics of Early and Oxophilic Elements: Structure, reactivity**

S14.KN1
Shanghai Institute of Organic Chemistry
Chinese Academy of Sciences
Shanghai (China)
Yaofeng Chen

S16- **Molecular Electronics**

S16.KN1
Karlsruher Institut für Technologie
Germany
Mario Ruben

Monday July 4, 2016 - Morning

S1- Molecular Magnetism (O. Cador)			
	Chair:	*Eva Rentschler*	Room Pierre et Marie Curie
9:20-9:40	S1.IS1	**Masahiro Yamashita** Giant- and Tunneling-Magnetoresistance Based on Single-Molecule Magnets	Tohoku University (Japan)
9:40-9:55	S1.OC1	**Se-Jong Kahng** Controlling and Sensing Spin States of Magnetic Porphyrin Molecules Using Scanning Tunneling Microscopy and Spectroscopy	Department of Physics (South Korea)
9:55-10:10	S1.OC2	**Johan van Tol** Electron Spin Relaxation of High Spin Complexes at High Field	National High Magnetic Field Laboratory (USA)
10:10-10:25	S1.OC3	**Kasper S. Pedersen** Iridates from the molecular side	Centre de Recherche Paul Pascal (France)
	Chair:	*Talal Mallah*	
10:55-11:15	S1.IS2	**Lapo Bogani** Mixing spins and graphene: from chemistry to electronic transport	University of Oxford (United Kingdom)
11:15-11:30	S1.OC4	**Maria Castellano Sanz** Single Chain Magnets on Silicon surfaces	Ecole Polytechnique (France)
11:30-11:45	S1.OC5	**Veaceslav Vieru** Giant exchange interaction in mixed lanthanides	Katholieke Universiteit Leuven (Belgium)
11:45-12:05	S1.IS3	**Joris van Slageren** Spectroscopic Investigation of the Origin of Magnetic Bistability in Molecular Nanomagnets	Universität Stuttgart (Germany)
12:05-12:25	S1.IS4	**Férial Terki** How to deal with magnetism at nanoscale : Room temperature ultrasensitive magnetometry device	Institut Charles Gerhardt (France)

S4A- Clusters-POMs (S. Cordier)			
	Chair:	*Emmanuel Cadot*	Room Emilie du Châtelet
9:20-9:40	S4A.IS1	**John Errington** Non-aqueous chemical reduction of polyoxometalates	Newcastle University (United Kingdom)
9:40-9:55	S4A.OC1	**Chisato Kato** Dielectric properties of Preyssler-type polyoxometalate with lanthanide ion fluctuation	Hiroshima University (Japan)
9:55-10:10	S4A.OC2	**Kosuke Suzuki** Stimuli-Responsive Reversible Structural Transformation of Multinuclear Metal Cores Sandwiched by Polyoxometalates	Yamaguchi University (Japan)
10:10-10:25	S4A.OC3	**Diego Venegas-Yazigi** Electronic Properties of Mixed Valence Polyoxometalates	University Santiago de Chile (Chile)
	Chair:	*Vladimir Fedin*	
10:55-11:15	S4A.IS2	**Rosa Llusar Barelles** Molybdenum Sulfide Trimetallic Clusters as Low Cost Catalysts	Universitat Jaume I (Spain)
11:15-11:30	S4A.OC4	**Artem Gushchin** New aspects of the chemistry of tri- and tetrametallic molybdenum cluster sulfides	Nikolaev Institute Novosibirsk (Russia)
11:30-11:45	S4A.OC5	**Kasuko Matsumoto** Trinuclear $Pt(II_3)$, $Pt(II,III_2)$, and $Pt(II_2,III)$ Complexes with ESR Isotropic Broadening around the Pt-Pt-Pt Bonds	Waseda University (Japan)

11:45-12:05	S4A.IS3	**Stefano Zacchini** Molecular Platinum Carbonyl Nanoclusters	Dipartimento di Chimica Industriale "Toso Montanari", Bologna (Italy)
12:05-12:25	S4A.IS4	**Bassem Bassil** Stabilization of Multinuclear 3d Metal-Oxo Cores by Lacunary Polyoxometalate Units and Phosphate Groups	Jacobs University, Bremen (Germany)

S7- Activation of Small Molecules (P. Schollhammer, N. Le Poul)

	Chair:	*Martin Albrecht*	Room Marcellin Berthelot
9:20-9:40	S7.IS1	**Franc Meyer** New Turns in Biomimetic Dioxygen Activation at Dicopper Sites	Georg-August University Göttingen (Germany)
9:40-9:55	S7.OC1	**Xavier Ottenwaelder** Mechanism of Cu-Catalyzed Aerobic Oxygenation of Phenols	Concordia University (Montreal)
9:55-10:10	S7.OC2	**Aidan McDonald** Nickel(III)-Oxygen Adducts That Oxidize Inert Hydrocarbons	College Dublin (Ireland)
10:10-10:25	S7.OC3	**Anusree Mukherjee** Synthesis, Characterization and Reactivity of Bio-inspired Metal Complexes for Small Molecule Activation	University of Alabama (USA)
	Chair:	*Franc Meyer*	
10:55-11:15	S7.IS2	**Elodie Anxolabéhère-Mallart** Electrochemical O_2 reductive activation with Fe complexes	Institut de Chimie Moléculaire et des Matériaux d'Orsay (France)
11:15-11:30	S7.OC4	**Takuya Kurahashi** Dioxygen Activation via Two-Electron Transfer from Hydroxide to Dioxygen Mediated by a Manganese(III) Salen Complex	Institute for Molecular Science (Japan)
11:30-11:45	S7.OC5	**Ulrich Siemeling** Stable N-Heterocyclic Carbenes with a 1,1'-Ferrocenediyl Backbone and Their Heavier Homologues	University of Kassel, (Germany)
11:45-12:05	S7.IS3	**Shinobu Itoh** Mononuclear Copper Reaction Center for Oxygen Activation	Osaka University (Japan)
12:05-12:25	S7.IS4	**Peter Comba** New reactions and new reaction channels of nonheme iron oxidation catalysts	University Heidelberg (Germany)

S9- Supramolecular Chemistry and Self-Assembly (C. Lescop)

	Chair:	*Rudolf Pietschnig*	Room Antoine Lavoisier
9:20-9:40	S9.IS1	**Sylvie Ferlay** Assembling Molecular H-bonded crystals	Laboratoire de Tectonique Moléculaire (France)
9:40-9:55	S9.OC1	**Konstantinos Kavallieratos** Sulfonamides and analogs in separations and sensing: Combining metallo-supramolecular chemistry and solvent extraction for separation and sensing of metals and ion pairs.	Department of Chemistry & Biochemistry (USA)
9:55-10:10	S9.OC2	**Motowo Yamaguchi** Syntheses, Inclusion Behavior, and Sensitizing Ability of Macrocyclic Tetranuclear Ruthenium Complexes: Light-harvesting Host	Tokyo Metropolitan University (Japan)
10:10-10:25	S9.OC3	**Vladislav Krisyuk** Metal beta-diketonate derivatives as versatile building units to prepare volatile heterometallic complexes	Nikolaev Institute of Inorganic Chemistry SB RAS (Russia)
	Chair:	*Stéphane Baudron*	
10:55-11:15	S9.IS2	**Kentaro Tanaka** Columnar Liquid Crystalline Metallomacrocycles	Nagoya University (Japan)

11:15-11:30	S9.OC4	**Guillaume Izzet** Covalent polyoxometalate hybrids as versatile platforms for the elaboration of self-assembled nano-architectures	Institut Parisien de Chimie Moléculaire (France)
11:30-11:45	S9.OC5	**Gareth Watkins** The coordination flexibility which Ni(II) provides within Metal Organic Frameworks containing the 1,2,4,5-benzenetetracarboxylic acid ligand	Rhodes University (South Africa)
11:45-12:05	S9.IS3	**Andy Hor** Functional Materials from Hybrid Ligands	The University of Hong Kong (Hong Kong SAR China)
12:05-12:25	S9.IS4	**Lyall Hanton** Diamondoid and Lonsdaleite Networks from the same Ag(I)-ligand combination with Lonsdaleite the softer network	University of Otago & The University of Auckland (New Zealand)

S10- Diagnostic, Imaging and Therapy (R. Tripier)

	Chair:	*Loïc Charbonnière*	Room Louis Pasteur
9:20-9:40	S10.IS1	**Yutaka Hitomi** Bioinspired Mononuclear Nonheme Iron Complexes for Detection of Hydrogen Peroxide inside Living Cells	Doshisha University (Japan)
9:40-9:55	S10.OC1	**Goran Angelovski** Bioresponsive MRI Agents: Insights from Coordination Chemistry	Max Planck Institute(Germany)
9:55-10:10	S10.OC2	**Martin Gill** DNA-binding ruthenium(II) polypyridyl complexes for targeted cancer therapy	University of Oxford (United Kingdom)
10:10-10:25	S10.OC3	**Eva Tóth** Lanthanide Containing Liponanoparticles in Theranostic Approaches	Centre de biophysique moléculaire (France)
	Chair:	*Christine Goze*	
10:55-11:15	S10.IS2	**Anna Peacock** Coiled coils as new ligands for lanthanide ions? Exploring their use in MRI and beyond…	School of Chemistry, University of Birmingham (United Kingdom)
11:15-11:30	S10.OC4	**Carlos Platas-Iglesias** Understanding Water Exchange Rates in Gd3+ Based MRI Contrast Agents. Definition of the Labile Capping Bond Effect	University of A Coruña (Spain)
11:30-11:45	S10.OC5	**Thomas Just Sørensen** Optical imaging using lanthanide centered emission, going beyond the visible spectrum	University of Copenhagen (Denmark)
11:45-12:05	S10.IS3	**Angela Casini** "Gold-finger" domains formation: implications for the use of gold compounds in therapy	Cardiff University (United Kingdom)
12:05-12:25	S10.IS4	**Sylvestre Bonnet** Light-induced apoptosis in cancer cells by a tetrapyridyl ruthenium prodrug offering two trans coordination sites	Leiden Institute of Chemistry (Netherlands)

S14- Organometallics of Early and Oxophilic Elements: Structure, Reactivity (J-F. Carpentier)

	Chair:	*Charlotte Williams*	Room Paul Sabatier
9:20-9:40	S14.IS1	**Stephen Liddle** Phosphorus-Stabilised Rare Earth(III) and (IV) Methanediides: Structure, Bonding, and Magnetism	University of Manchester (United Kingdom)
9:40-9:55	S14.OC1	**Evgueni Kirillov** Cationic Zicrconocene Isoselective Polymerization Catalysts	University of Rennes 1 (France)
9:55-10:10	S14.OC2	**Debabrata Mukherjee** Solvent dependent ß-SiH vs. silazide abstractions by BPh_3 from alkali metal tetramethyldisilazides and catalysis.	RWTH Aachen University (Germany)
10:10-10:25	S14.OC3	**Geoffroy Guillemot** A Molecular Approach to Silica-Supported Metal Catalysts	University Pierre & Marie Curie (France)

	Chair:	*Zhaomin Hou*	
10:55-11:15	S14.IS2	**Aaron Sadow** Asymmetric Hydroamination with Piano-stool Compounds	Iowa State University (USA)
11:15-11:30	S14.OC4	**Quentin Bonnin** Synthesis of new cationic amino Group IV metallocenes: Toward Organometallic Frustrated Lewis Pairs	University of Bourgogne (France)
11:30-11:45	S14.OC5	**Al Nielson** Coordination Chemistry and Reactions of Oxo-Titanium Polymers	Massey University at Auckland (New Zealand)
11:45-12:05	S14.IS3	**Laurel Schafer** Advances in Group 4 Hydroamination Catalysis. Intermolecular Alkene Hydroamination with Zirconium	University of British Columbia (Canada)
12:05-12:25	S14.IS4	**Marinella Mazzanti** Small Molecule Activation by Complexes of Low-valent f Elements	Ecole Polytechnique Fédérale de Lausanne (Switzerland)

S16- Molecular Electronics (S. Rigaut)

	Chair:	*Rainer Winter*	Room Jean Perrin
9:20-9:40	S16.IS1	**Paul Low** Metal complexes and Moore	University of Western Australia (Australia)
9:40-9:55	S16.OC1	**Biprajit Sarkar** **CANCELLED** Use of Non-Innocent Ligands for Generating Polyelectrochromic Molecular Materials	Freie Universität Berlin (Germany)
9:55-10:10	S16.OC2	**Julien Dugay** Near room-temperature memory devices based on hybrid spincrossover@ SiO_2 nanoparticles coupled to single-layer graphene nanoelectrodes	Delft University of Technology (Netherlands)
10:10-10:25	S16.OC3	**Michal Lahav** Metallo-organic Assemblies as Electrochromic Materials: Switching Stability, Coloration Efficiencies and Devices	Weizmann Institute of Science (Israel)
	Chair:	*Guy Royal*	
10:55-11:15	S16.IS2	**Olivier Wenger** Photoinduced electron transfer across anion-responsive molecular wires in donor-bridge-acceptor compounds	University of Basel (Switzerland)
11:15-11:30	S16.OC4	**Lucy Wilson** Linear, branched and cyclic $Ru(dppe)_2(-C\equiv C-)_2$ systems for molecular electronics	Imperial College London (United Kingdom)
11:30-11:45	S16.OC5	**Kevin Vincent** Proton-Coupled Mixed Valency in Hydrogen Bonded Dimers	University of Huddersfield (United kingdom)
11:45-12:05	S16.IS3	**Rainer Winter** Metallamacrocycles from Divinylphenylene-Bridged Diruthenium Precursors	University of Konstanz (Germany)
12:05-12:25	S16.IS4	**Zhong-Ning Chen** The Conductance Studies on Metal-inserted π-Conjugated Molecules	Fujian Institute of Research (China)

Monday July 4, 2016 - Afternoon

S1- Molecular Magnetism (O. Cador)

	Chair:	*Stephen M. Holmes*	Room Pierre et Marie Curie
14:00-14:20	S1.IS5	**Lorenzo Sorace** Investigation of magnetic anisotropy and relaxation processes in lanthanide complexes	University of Florence (Italy)
14:20-14:40	S1.IS6	**Jinkui Tang** Structures and relaxation dynamics of lanthanide single-molecule magnets	Changchun Institute of Applied Chemistry (China)
14:40-14:55	S1.OC6	**Thomas Pugh** Magneto-Structural Correlations in Organodysprosium Single-Molecule Magnets	The University of Manchester (United Kingdom)
14:55-15:10	S1.OC7	**Sanchita Goswami** Assessing the role of Ln^{III} (Nd^{III}, Sm^{III}, Gd^{III}, Tb^{III}, Dy^{III}) in $Co^{II}_2Ln^{III}$ systems : SMM behaviour of Sm^{III}, Gd^{III}, Tb^{III}, Dy^{III} analogues	University of Calcutta (India)
15:10-15:25	S1.OC8	**Ming-Liang Tong** Symmetry Strategy to Enhance the Magnetic Anisotropy of Single-Molecule Magnets	Key Laboratory of Bioinorganic & Synthetic Chemistry of Ministry of Education (China)
15:25-15:45	S1.IS7	**Victor Ovcharenko** Breathing and Jumping Crystals	International Tomography Center (Russia)
	Chair:	*Masahiro Yamashita*	
16:10-16:30	S1.IS8	**Hitoshi Miyasaka** Magnetic Sponges for Solvents and Gases	Tohoku University (Japan)
16:30-16:50	S1.IS9	**José Martínez-Lillo** Highly anisotropic octanuclear SMMs based on Mn(III) and Re(IV)	Instituto de Ciencia Molecular (Spain)
16:50-17:05	S1.OC9	**Guglielmo Fernandez Garcia** Study of the self-assembly of the Single Molecule Magnet Fe_4Ph on Au(111) via a combined MM and QM approach	University of Florence (Italy)
17:05-17:20	S1.OC10	**Sara Realista** Mn(III) single ion magnet with a tridentate Schiff-base ligand	University of Lisboa (Portugal)
17:20-17:35	S1.OC11	**Gavin A. Craig** Field-induced slow magnetic relaxation in a mononuclear Mn(III) complex: An ambient and high pressure study.	University of Glasgow (United Kingdom)
17:35-17:50	S1.OC12	**Radovan Herchel** Influence of counterions on magnetism of dinuclear lanthanide(III) complexes with pentadentate Schiff base	Palacký University (Czech republic)
17:50-18:20	S1.KN1	**Floriana Tuna** Magnetic Relaxation in Organometallic Lanthanide and Actinide Complexes	The University of Manchester (United Kingdom)

S4A- Clusters-POMs (S. Cordier)

	Chair:	*May Nyman*	Room Emilie du Châtelet
14:00-14:20	S4A.IS5	**Lixin Wu** Self-assembly of polyoxometalates toward soft ionic cluster- organic frameworks	Ji Lin University, Changchun (China)
14:20-14:40	S4A.IS6	**Soumyajit Roy** Soft-oxometalates (SOMs) and Light: From Synthesis to Catalytic Applications	Indian Institute of Science Education & Research, Kolkata (India)
14:40-14:55	S4A.OC6	**Emmanuel Cadot** About Supramolecular Chemistry with Very Large Polyoxometalates	Institut Lavoisier Versailles (France)

14:55-15:10	S4A.OC7	**Sylvain Duval** Incorporation and stabilization of polynuclear tetravalent clusters by trivacant polyoxometalates	University of Lille (France)
15:10-15:25	S4A.OC8	**Bernold Hasenknopf** Applications for functionalized polyoxometalates	Institut Parisien de Chimie Moléculaire, Paris (France)
15:25-15:45	S4A.IS7	**Tatjana Parac-Vogt** Zirconium-substituted polyoxometalates as artificial proteases	KU Leuven (Belgium)
	Chair:	*John Errington*	
16:10-16:30	S4A.IS8	**May Nyman** Unsupported metal-oxo clusters from across the periodic table, contributing to a sustainable energy future	Oregon Stae University (USA)
16:30-16:50	S4A.IS9	**Craig Hill** Polyoxometalate Catalysts and Systems for Solar Fuel Production	Emory University (USA)
16:50-17:05	S4A.OC9	**Ryo Tsunashima** Electric networks based on polyoxometalate clusters wired by counter cation	Yamaguchi University (Japan)
17:05-17:20	S4A.OC10	**Svetlana Baca** A giant $\{Mn_{26}Dy_6\}$ heterometallic oxo-hydroxo-carboxylate nanocluster	Academy of Sciences of Moldova (Moldova)
17:20-17:35	S4A.OC11	**Helen M. O'Connor** Constructing Heterometallic $[M^{III}_8M^{II}_6]$ Coordination Cubes	The University of Edinburgh (United Kingdom)
17:35-17:50	S4A.OC12	**Maxim Sokolov** Incorporation of Noble Metals into Polytungstates	Nikolaev Institute Novosibirsk (Russia)
17:50-18:20	S4A.KN1	**Lee Cronin** Exploring Electron Transfer Reactions in Polyoxometalates	The University of Glasgow, (United Kingdom)

S7- Activation of Small Molecules (P. Schollhammer, N. Le Poul)

	Chair:	*Peter Comba*	Room Marcellin Berthelot
14:00-14:20	S7.IS5	**Martin Albrecht** Water oxidation at iridium centers containing mesoionic and related ligands: concepts to enhance catalytic activity	Universität Bern (Switzerland)
14:20-14:40	S7.IS6	**Masahito Kodera** Formation and high reactivity of anti-dioxo form of high-spin μ-oxodioxodiiron(IV) that cleaves a strong C-H bond	Doshisha University (Japan)
14:40-14:55	S7.OC6	**Wolfram Seidel** NO splitting by an alkyne complex based bisphos moiety	University of Rostock (Germany)
14:55-15:10	S7.OC7	**Subrata Kundu** Mechanistic Insights into NO to N_2O Transformation at a Mononuclear Nickel Site	Georgetown University (USA)
15:10-15:25	S7.OC8	**Eunsung Lee** N-Heterocyclic Carbenes (NHCs): New Platform for Novel Chemistry	Institute for Basic Science (IBS) (South Korea)
15:25-15:45	S7.IS7	**Jason Love** Outer-Sphere Control in Redox Reactions Catalysed by Perrhenate	University of Edinburgh (United Kingdom)
	Chair:	*Thomas Rauchfuss*	
16:10-16:30	S7.IS8	**Patrick Holland** N_2 Binding and Functionalization by Iron Complexes	Yale University (USA)
16:30-16:50	S7.IS9	**Leslie Murray** N_2 Activation by Triiron Complexes	University of Florida (USA)

16:50-17:05	S7.OC9	**Sven Schneider** Transformation of N_2 to Nitriles	University of Göttingen (Germany)
17:05-17:20	S7.OC10	**Felix Tuczek** Molybdenum Dinitrogen Complexes Supported by Pentadentate Tetrapodal (pentaPod) Ligands: Structure, Synthesis, and Reactivity	Christian-Albrechts-Universität (Germany)
17:20-17:35	S7.OC11	**Hua-Fen Hsu** Bioinspired Reactivity of Iron Complexes on a tris(thiolato)phosphine platform	National Chen Kung University (Taiwan)
17:35-17:50	S7.OC12	**Xavier Solans-Monfort** NN bond splitting by silica supported tantalum hydrides in N_2 and N_2H_4: Differences and similarities	Universitat Autònoma de Barcelona (Spain)
17:50-18:20	S7.KN1	**Michael Fryzuk** Activation and Functionalization of Molecular Nitrogen by Coordination Complexes	University of British Columbia (Canada)

S9- Supramolecular Chemistry and Self-Assembly (C. Lescop)

	Chair:	*Marc Sallé*	Room Antoine Lavoisier
14:00-14:20	S9.IS5	**Rajeev Gupta** Molecularly Designed Architectures: Selective Binding of Cations and Anions	University of Delhi (India)
14:20-14:40	S9.IS6	**Grigore Timco** Heterometallic rotaxanes and their supramolecular assembly	The University of Manchester (United Kingdom)
14:40-14:55	S9.OC6	**Lucille Babel** A deeper insight into allosteric cooperativity factors	University of Geneva (Switzerland)
14:55-15:10	S9.OC7	**Carsten Von Hänisch** Silicon analogues of crown ethers and cryptands: Synthesis and coordination	Philipps-Universität Marburg (Germany)
15:10-15:25	S9.OC8	**Peter Tasker** Inner/Outer Sphere Ligand Design for Metal Recovery Processes	University of Edinburgh (United Kingdom)
15:25-15:45	S9.IS7	**Tetsuro Murahashi** Metalation and Dynamic Structural Changes of Multinuclear Sandwich Frameworks	Tokyo Institute of Technology (Japan)
	Chair:	*Stéphanie Durot*	
16:10-16:30	S9.IS8	**Manfred Scheer** Polyphosphorus Complexes for Supramolecular Aggregations	University of Regensburg (Germany)
16:30-16:50	S9.IS9	**Hai-Bo Yang** Functional Materials via Coordination and Hierarchical Self-Assembly	East China Normal University (China)
16:50-17:05	S9.OC9	**Matteo Tegoni** Self-assembled copper and manganese metallacrowns as porous and magnetic materials	University of Parma (Italy)
17:05-17:20	S9.OC10	**Eoin McCarney** Self-assembly formation of functional supramolecular architectures incorporating various guest metal ions and the development of healable luminescent metallogels from triazole - based heterocyclic ligands.	Trinity College Dublin (Ireland)
17:20-17:35	S9.OC11	**Gang Wu** Stimulus Responsive Rolling/Unrolling Structural Deformation Based on a Common Coordination Skeleton	Jilin University (China)
17:35-17:50	S9.OC12	**Alexandra Vuillamy** Functionalized Tetrahedral Helicates: Toward Luminescent Bioprobes	Centre de biophysique moleculaire (France)
17:50-18:20	S9.KN1	**Kay Severin** Boronic Acids in Structural Supramolecular Chemistry	Ecole Polytechnique Fédérale de Lausanne (Switzerland)

S10- Diagnostic, Imaging and Therapy (R. Tripier)

	Chair:	*Olivier Maury*	Room Louis Pasteur
14:00-14:20	S10.IS5	**Vincent Pecoraro** Developing Ln Based Metallacrowns for Luminescent Imaging	University of Michigan (United States)
14:20-14:40	S10.IS6	**Christelle Hureau** How Zn can impede Cu detoxification by chelating agents in Alzheimer's Disease: a proof-of-concept study	Univesrity of Toulouse (France)
14:40-14:55	S10.OC6	**Petr Hermann** Paramagnetic complexes of macrocyclic ligands as contrast agents for ^{19}F MRI	Universita Karlova (Czech Republic)
14:55-15:10	S10.OC7	**Andre Martins** Zinc responsive MR Contrast Agents for in vivo imaging	University of Texas at Dallas (United States)
15:10-15:25	S10.OC8	**Alexandre Bouzekri** Novel Metal-Containing Reagents for Single-Cell Imaging by Mass Cytometry	Fluidigm Canada Inc. (Canada)
15:25-15:45	S10.IS7	**Peter Caravan** Mn(II) complexes as molecular probes for MR imaging	Massachusetts General Hospital (United States)
	Chair:	*Gérard Jaouen*	
16:10-16:30	S10.IS8	**Phil Blower** Coordination Chemistry From SPECT to PET: New Tracers for Old Targets	King's College London (United Kingdom)
16:30-16:50	S10.IS9	**Kenneth Kam-Wing Lo** Luminescent Rhenium(I), Ruthenium(II), and Iridium(III) Complexes as Intracellular Sensors, Cytotoxic Agents, and Bioorthogonal Probes	University of Hong Kong (Hong Kong SAR China)
16:50-17:05	S10.OC9	**Brett Paterson** Hexadentate Bis(thiosemicarbazones) for Radiolabeling Biomolecules with ^{99}mTc and ^{188}Re	University of Melbourne (Australia)
17:05-17:20	S10.OC10	**Anh-Thy Bui** Bridging the optimization of two-photon lanthanide luminescent complexes and functional bio-imaging	ENS Lyon (France)
17:20-17:35	S10.OC11	**Gyula Tircsó** Ligand rigidity as a key tool in design of kinetically inert Gd^{3+} complexes: open-chain and macrocyclic examples	University of Debrecen (Hungary)
17:35-17:50	S10.OC12	**Valérie Heitz** Bifunctional systems for MRI detection and two-photon PDT	University of Strasbourg (France)
17:50-18:20	S10.KN1	**Chris Orvig** Elaborating the "pa" Ligand Family for Radiopharmaceutical Applications	University of British Columbia (Canada)

S14- Organometallics of Early and Oxophilic Elements: Structure, Reactivity (J.-F. Carpentier)

	Chair:	*Laurel Schafer*	Room Paul Sabatier
14:00-14:20	S14.IS5	**Alexander Trifonov** Organolanthanides for catalytic olefin hydrophosphination	Russian Academy of Sciences (Russia)
14:20-14:40	S14.IS6	**Charlotte Williams** Switchable Catalysis: From Mixed Metals to Sequence Controlled Polymers	Imperial College London (United Kingdom)
14:40-14:55	S14.OC6	**Michael Butler** Heterobimetallic Mg---Zr and Zn---Zr Hydrides: application to alkene and diene isomerisation	Imperial College London (United Kingdom)
14:55-15:10	S14.OC7	**Iker Del Rosal** Supported lanthanide catalysts: Role of the grafting on the stereochemical outcome of different polymerization reactions.	INSA Toulouse (France)

15:10-15:25	S14.OC8	**Paweł Horeglad** How to switch stereoselectivity in the polymerization of rac-LA - a curious case of dialkylgallium and dialkylindium alkoxides	University of Warsaw (Poland)
15:25-15:45	S14.IS7	**Luigi Cavallo** Stereoselective Polymerization of Polar Vinyl Monomers by Group 4 Metallocenes	King Abdullah University of Science and Technology (Saudi Arabia)
	Chair:	*Aaron Sadow*	
16:10-16:30	S14.IS8	**Sjoerd Harder** "Catalysis": Development and Working Principles	Friedrich-Alexander University Erlangen-Nürnberg (Germany)
16:30-16:50	S14.IS9	**Zhaomin Hou** Organo Rare Earth Catalysts for Novel Chemical Transformations	RIKEN (Japan)
16:50-17:05	S14.OC9	**Marta Mosquera** Low nuclearity aluminum and aluminate derivatives with unusual structures: reactivity and catalytic activity	University of Alcala (Spain)
17:05-17:20	S14.OC10	**Erwan Le Roux** N-Heterocyclic Carbene Complexes of Group 4 as a New Class of Catalyst for Copolymerization of Epoxide with CO_2	University of Bergen (Norway)
17:20-17:35	S14.OC11	**Anish Cyriac** Yttrium Phosphasalen inv speakiators for rac-Lactide Polymerization: Effect of Ligand Variation on Activity and Stereocontrol	Imperial College London (United Kingdom)
17:35-17:50	S14.OC12	**Fanny Bonnet** Mixed allyl-borohydride lanthanide complexes: synthesis of $Ln(BH_4)_2(C_3H_5)(THF)_3$, characterization and reactivity towards polymerization	University of Lille (France)
17:50-18:20	S14.KN1	**Yaofeng Chen** Scandium Terminal Imido Complexes: Synthesis, Structure and Reactivity	Shanghai Institute of Organic Chemistry (China)

S16- Molecular Electronics (S. Rigaut)

	Chair:	*Paul Low*	Room Jean Perrin
14:00-14:20	S16.IS5	**Nicholas Long** Ferrocene ringtronics – new macrocycles for molecular electronics	Imperial College London (United Kingdom)
14:20-14:40	S16.IS6	**Koushik Venkatesan** Tailoring Organometallic Complexes for Switching and Conductance Properties	University of Zurich (Switzerland)
14:40-14:55	S16.OC6	**Frédéric Lafolet** Electrografting of diazotized Ruthenium complex: from self-organized monolayer to molecular junctions	University of Paris Diderot (France)
14:55-15:10	S16.OC7	**Alan Williams** Hydrogen-bonded dimetallic dimers that show reversible proton-coupled electron transfer.	University of Geneva (Switzerland)
15:10-15:25	S16.OC8	**Núria Aliaga-Alcalde** Coordination Compounds based on Porphyrins & Curcuminoids as appliances in Molecular Electronics	Universitat Autònoma de Barcelona (Spain)
15:25-15:45	S16.IS7	**Gwénaël Rapenne** Rotary Motors Driven by Tunneling Electrons	University of Toulouse (France)
	Chair:	*Jean Weiss*	
16:10-16:30	S16.IS8	**Milko van der Boom** Electron Transfer in Coordination-based Molecular Assemblies	Weizmann Institute of Science (Israel)
16:30-16:50	S16.IS9	**Tadahiro Komeda** Spin Observation and Control of Magnetic Molecules with Scanning Tunnelling Microscopy	Tohoku University (Japan)

16:50-17:05	S16.OC9	**Victoria Campbell** Molecular control of the magnetic exchange between selfassembled metal-complexes and ferromagnetic surfaces: towards molecular spintronics	University of Paris Sud (France)
17:05-17:20	S16.OC10	**Saioa Cobo** A Redox- & Photo-Responsive Quadri-State Switch Based On Dimethyldihydropyrene-Appended Cobalt Complexes	University of Grenoble Alpes (France)
17:20-17:35	S16.OC11	**Michael Inkpen** In situ synthesis of single-molecule electronic components	Columbia University (USA)
17:35-17:50	S16.OC12	**Antoine Vacher** Electronic communication between tetrathiafulvalene electrophores through metal bisalkynyl bridge (Hg, Pt, Ru)	University of Rennes 1 (France)
17:50-18:20	S16.KN1	**Mario Ruben** Coordination Chemistry meets Quantum Physics: Metal Complexes as Qubits	Karlsruhe Institute of Technology (Germany)

Tuesday July 5, 2016 - 8:20-9:05

Room Pierre et Marie Curie

Plenary Lecture PL 2 Chair: *Christian Bruneau*

Sponsored by Dalton Transactions, RSC

R. R. Schrock
Massachusetts Institute of Technology, Cambridge, MA, USA
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Recent Advances in Olefin Metathesis by Molybdenum and Tungsten Catalysts

Among the several important developments in the last five years in olefin metathesis chemistry employing Mo or W catalysts has been the synthesis and application of M(NR)(CHCMe$_2$R')(OR)(Pyrrolide) (MonoAlkoxidePyrrolide or MAP) complexes, especially those in which OR is a sterically demanding terphenoxide such as 2,6-dimesitylphenoxide (OHMT). MAP species under the right circumstances have proven to be Z-selective in a variety of olefin metathesis reactions, among them enantioselective ring-opening/cross-metatheses, ROMP to give highly stereoregular polymers, ethenolysis of internal olefins such as oleates, coupling of terminal olefins, cross coupling of terminal olefins, and synthesis of macrocyclic natural products. A second important development has been the synthesis of a variety of tungsten oxo alkylidene complexes. Oxo complexes can be "activated" by binding B(C_6F_5)$_3$ to the oxo ligand and are likely to be analogs of metathesis catalysts found in classical metathesis catalyst systems. Applications of metathesis include stereoregular ring-opening metathesis polymerization to give cis,isotactic or cis,syndiotactic polymers and alternating AB copolymers. A third recent development is the discovery and development of "MAX" (monoaryloxide halide) complexes. MAX complexes can metathesize olefins that have a halide or other electron withdrawing group (e.g., CF_3) directly attached to the olefinic carbon atom.

Tuesday July 5, 2016 - 17:50-18:20

S8- Energy Conversion and Water Splitting

S8.KN1
KTH Royal Institute of Technology
Stockholm (Sweden)
Licheng Sun

S9- **Supramolecular Chemistry and Self-Assembly**

S9.KN2
The University of Tokyo
Tokyo (Japan)
Makoto Fujita

S13- **Green Chemistry**

S13.KN1
LIKAT
Rostock (Germany)
Matthias Beller

S17- **Nanosciences**

S17.KN1
ICMMO
Orsay (France)
Laure Catala

S18- **Theoretical Coordination Chemistry**

S18.KN1
MPI
Mülheim (Germany)
Frank Neese

S20- **S20- COST Action SIPs (CM1302): "Smart Inorganic Polymers" (E. Hey-Hawkins, M. Hissler)**

S20.KN1
Institut de Ciència de Materials de Barcelona
Barcelona (Spain)
Clara Viñas

Tuesday July 5, 2016 - Morning

S1- Molecular Magnetism (O. Cador)			
	Chair:	*Floriana Tuna*	Room Pierre et Marie Curie
9:20-9:40	S1.IS10	**Maria G. F. Vaz** Design of Molecular Magnetic Materials Using the Radical Approach	Universidade Federal Fluminense (Brazil)
9:40-9:55	S1.OC13	**Dietmar Stalke** Polyimido Sulfur Scorpionates in Molecular Magnetism	Institut für Anorganische Chemie der Universität (Germany)
9:55-10:10	S1.OC14	**Barbara Rodriguez-Garcia** Optically active molecule-based high temperature magnets	Institute of Chemical Research of Catalonia (Spain)
10:10-10:25	S1.OC15	**Masahiro Mikuriya** Mixed-metal complexes based on ruthenium pivalate and octacyanidotungstate	Kwansei Gakuin University (Japan)
	Chair:	*Michel Verdaguer*	
10:55-11:15	S1.IS11	**Stephen M. Holmes** Structure-Property Studies in Bistable Cyanometalates	University of Missouri-St. Louis (USA)
11:15-11:30	S1.OC16	**Kira E. Vostrikova** Heterometallic low dimensional assemblies involving 4(5)d cyanometallates and displaying magnetic dynamics	Nikolaev Institute of Inorganic Chemistry (Russia)
11:30-11:45	S1.OC17	**Eva Rentschler** Metallacrown based 3d-4f Complexes showing slow relaxation at high temperture	University of Mainz (Germany)
11:45-12:05	S1.IS12	**Veronica Paredes-Garcia** Coordination polymers based on carboxylate ligands. Structural and magnetic characterization	Universidad Andrés Bello (Chile)
12:05-12:25	S1.IS13	**Vadapalli Chandrasekhar** Lanthanide Ion-Containing Complexes : a New Family of Molecular Magnets	National Institute of Science Education and Research (India)

S4A- Clusters-POMs (S. Cordier)			
	Chair:	*Rosa Llusar Barelles*	Room Emilie du Châtelet
9:20-9:40	S4A.IS10	**Vladimir Fedin** The octahedral iodide clusters of molybdenum and tungsten: synthesis and luminescence	Nikolaev Institute Novosibirsk (Russia)
9:40-9:55	S4A.OC13	**Maria Amela-Cortes** Coordination chemistry to design processable cluster-based hybrid nanomaterials	University of Rennes 1 (France)
9:55-10:10	S4A.OC14	**Konstatin Brylev** Octahedral cluster complexes of molybdenum and rhenium: From the synthesis to the possible applications	Nikolaev Institute Novosibirsk (Russia)
10:10-10:25	S4A.OC15	**Katsuaki Konishi** Tuning optical properties of small gold clusters through the modulation of surface organic environments	Hokkaido University (Japan)
	Chair:	*Stéphane Cordier*	
10:55-11:15	S4A.IS11	**Noboru Kitamura** Zero-Magnetic-Field Splitting in the Excited Triplet States of Octahedral Hexanuclear Metal Clusters	Hokkaido University (Japan)
11:15-11:30	S4A.OC16	**Sandrine Perruchas** Luminescent mechanochromic and thermochromic copper iodide clusters	Ecole Polytechnique - Palaiseau CNRS (France)
11:30-11:45	S4A.OC17	**Alexey Bilyachenko** Synergy of sesquioxane and organic ligands as an easy approach to cage compounds of Cu(II), Mn(II), Fe(III)	Nesmeyanov Institute of RAS (Russia)

11:45-12:05	S4A.IS12	**Tianbo Liu** **CANCELLED** Self-assembly and Self-recognition in Solutions of Metal-oxide Clusters and Metal-organic Nanocages – Where Simple ions, Colloids and Polyelectrolytes Meet	The University of Akron (USA)
12:05-12:25	S4A.IS13	**Tapas Maji** Nano/ Mesoscale Metal-Organic Frameworks: Interplay between Morphology and Functionality	Jawaharlal Nehru Centre for Advanced Scientific Research (India)

S7- Activation of Small Molecules (P. Schollhammer, N. Le Poul)

	Chair:	*Michael Fryzuk*	Room Marcellin Berthelot
9:20-9:40	S7.IS10	**Thomas Rauchfuss** Hydrides and [FeFe]-Hydrogenases: Models vs Reality	University of Illinois (United States)
9:40-9:55	S7.OC13	**Takahiro Matsumoto** Hydrogenase and its Mimics for Fuel Cell Electrodes	Kyushu University (Japan)
9:55-10:10	S7.OC14	**Slawomir Grabowski** Activation and cleavage of dihydrogen at a single sulphur and other non-metal centres	University of the Basque Country (Spain)
10:10-10:25	S7.OC15	**Yuichiro Himeda** Hydrogen Production by Dehydrogenation of Formic Acid using Azole and Azoline-Type Catalysts	National Institute of Advanced Industrial Science and Technology, Tsukuba (Japan)
	Chair:	*Leslie Murray*	
10:55-11:15	S7.IS11	**Corinna Hess** Electronic structure and small molecule reactivity of metal-Mabiq complexes	Technische Universität München (Germany)
11:15-11:30	S7.OC16	**Ricardo Garcia-Serres** Mössbauer studies of trinuclear iron complexes supported by a tris(b-diketiminate) cyclophane	Laboratoire de Chimie et Biologie des Métaux (France)
11:30-11:45	S7.OC17	**Christos Kefalidis** A DFT mechanistic journey into the world of CO_2 activation	Laboratoire de physique et chimie des nano-objets (France)
11:45-12:05	S7.IS12	**Abhishek Dey** CO_2 Reduction by Iron Porphyrin Complexes	Indian Association for the Cultivation of Science (India)
12:05-12:25	S7.IS13	**Theodor Agapie** Cleavage and Coupling of CO with Molybdenum Complexes	California Institute of Technology (USA)

S14- Organometallics of Early and Oxophilic Elements: Structure, Reactivity (J-F. Carpentier)

	Chair:	*Marinella Mazzanti*	Room Paul Sabatier
9:20-9:40	S14.IS10	**Gregory Nocton** Reactivity of Organolanthanides Complexes with Redox Non-Innocent Ligands	École Polytechnique (France)
9:40-9:55	S14.OC13	**Olaf Walter** Triscyclopentadienyl-lanthanides/actinides and derivatives: structural investigations	JCR-ITU Karlsruhe (Germany)
9:55-10:10	S14.OC14	**Alasdair Formanuik** Investigations into the Reactivity and Physical Properties of Thorium(III) Complexes	The University of Manchester (United Kingdom)
10:10-10:25	S14.OC15	**Nikolaos Tsoureas** Steric Control of Redox Events in Organo-Uranium Chemistry	University of Sussex (United Kingdom)
	Chair:	*Stephen Liddle*	
10:55-11:15	S14.IS11	**Matthias Westerhausen** Bis- and Tris(pyrazolyl)methanides of Calcium	Friedrich Schiller Universität Jena (Germany)
11:15-11:30	S14.OC16	**Nuria Romero** The butterfly effect from Mg to Ca in organometallic complexes	Université Paul Sabatier-Toulouse III (France)

11:30-11:45	S14.OC17	**Magnus Buchner** Beryllium phosphine complexes	Philipps-Universität Marburg (Germany)
11:45-12:05	S14.IS12	**Giuliano Giambastiani** Metal-Ligand Synergies on Y(III) Heteroaryl-Containing Amidopyridinate Complexes	Institute of Chemistry of OrganoMetallic Compounds, Firenze (Italy)
12:05-12:25	S14.IS13	**Emmanuelle Schultz** Alkene (asymmetric) hydroamination promoted by alkali- and rare earth-based complexes	University Paris-Sud 11 (France)

S17- Nanosciences (F. Paul, A. Roucoux)

	Chair:	*Laure Catala*	Room Louis Pasteur
9:20-9:40	S17.IS1	**Klaus Koch** Photoinduced deposition of platinum mirrors from simple Pt(II) precursor complexes in aqueous solutions at room temperature	Stellenbosch University (South Africa)
9:40-9:55	S17.OC1	**Jerôme Long** Core-shell Au@Prussian Blue Analogue Nano-heterostructures: Towards Multifunctionality at the Nanoscale	University of Montpellier (France)
9:55-10:10	S17.OC2	**Anne Bleuzen** Bottom-up Nanopatterning of Coordination Polymers	Faculty of Sciences d'Orsay/University of Paris-Sud (France)
10:10-10:25	S17.OC3	**Anaïs Pitto-Barry** Real-time imaging and characterisation of precious metals nanocrystallisation	University of Warwick (United Kingdom)
	Chair:	*Karine Philippot*	
10:55-11:15	S17.IS2	**Heinrich Lang** Single Source Molecules and Ethylene Glycol-Functionalized Dendrimers for Metal-and Metal-Oxide Nanoparticle Formation	Technische Universität Chemnitz (Germany)
11:15-11:30	S17.OC4	**Elsje Quadrelli** Atomically-Thin MoS_2 Layers on 2D SiO2/Si Support by Surface Coordination Chemistry for ALD	University of Lyon 1 (France)
11:30-11:45	S17.OC5	**Jordan Poler** Adsorption studies of divalent, dinuclear coordination complexes as molecular spacers on SWCNTs: Applications toward energy storage	University of North Carolina (USA)
11:45-12:05	S17.IS3	**Chi Zhang** Enhanced Optical Nonlinearities of Porphyrin Covalently Functionalized Graphene and Carbon Nanotube Nanohybrids	Jiangnan University (China)
12:05-12:25	S17.IS4	**Marek Samoc** Coordination polymers as nonlinear optical materials	Wroclaw University of Technology (Poland)

S18- Theoretical Coordination Chemistry (J.-F. Halet, B. Le Guennic)

Symposium sponsored by Gaussian

	Chair:	*Jean-François Halet*	Room Antoine Lavoisier
9:20-9:40	S18.IS1	**Markus Reiher** New quantum chemical methods for transition metal chemistry	ETH Zürich (Switzerland)
9:40-9:55	S18.OC1	**Alex Domingo** Spin-State Energetics and Oxyl Character of Mn-Oxo Porphyrins by Multiconfigurational ab inv speakio Calculations: Implications on Reactivity	University of Leuven (Belgium)
9:55-10:10	S18.OC2	**Alena Starikova** Computational modeling of transition metal complexes possessing both spin crossover and valence tautomerism	Southern Federal University (Russian Federation)
10:10-10:25	S18.OC3	**Jérôme Cuny** Molecular Dynamics Study of the Structure and Reactivity of Ruthenium Polypyridine Complexes in Aqueous Solution	University of Toulouse (France)

	Chair:	*Ria Broer*	
10:55-11:15	S18.IS2	**Chantal Daniel** Non-adiabatic quantum dynamics for ultra-fast processes in transition metal complexes	University of Strasbourg (France)
11:15-11:30	S18.OC4	**Merce Deumal** Disentangling a long lasting issue: which is the magnetic dimensionality of the Cu_2(1,4-diazacycloheptane)$_2Cl_4$ crystal?	University of Barcelona (Spain)
11:30-11:45	S18.OC5	**Paul Fleurat-Lessard** Theoretical study of (hetero)aromatic fluorination catalyzed by Palladium	University of Burgundy (France)
11:45-12:05	S18.IS3	**Marina Petrukhina** Supersized Metal-Rich Sandwiches: Combining Theory and Experiment	University of Albany (USA)
12:05-12:25	S18.IS4	**John McGrady** The structure and properties of endohedral clusters: a coordination chemist's perspective	University of Oxford (United Kingdom)

S19- Journal of Organometallic Chemistry Symposium: "Frontiers in Organometallic Chemistry" (R. Adams, C. Lapinte)

	Chair:	*Richard Adams*	Room Jean Perrin
9:20-9:50	S19.IS1	**Guy Bertrand** Isolation of catalytically active species of the CuAAC reaction and consequences	University of California [San Diego] (USA)
9:50-10:20	S19.IS2	**Thomas Strassner** Phosphorescent Platinum(II) Complexes with C^C* Cyclometalated NHC Ligands	Technische Universität Dresden (Germany)
	Chair:	*Wai-Yeung Wong*	
10:55-11:25	S19.IS3	**Werner Thiel** Intrinsically Chiral Cyclopentadienide Ligands: Synthesis and Coordination Chemistry	Technische Universität Kaiserslautern (Germany)
11:25-11:55	S19.IS4	**Matthias Driess** N-Heterocyclic Silylenes as Powerful Steering Ligands in Catalysis	Technische Universitaet Berlin (Germany)
11:55-12:10	S19.OC1	**Julien Boixel** Dithienylethene-bases cyclometalated platinum complexes: efficient photo-switches	Institut des Sciences Chimiques de Rennes (France)
12:10-12:25	S19.OC2	**Andrea Biffis** Coordination Chemistry of N-Phosphanyl Carbenes	Università di Padova (Italy)

Tuesday July 5, 2016 - Afternoon

S8- Energy Conversion and Water Splitting (F. Gloagen)			
	Chair:	*Antoni Llobet*	Room Emilie du Châtelet
14:00-14:20	S8.IS1	**Morris Bullock** Control of Proton Delivery by Changing Molecular Dynamics in Nickel Electrocatalysts for H_2 Production	Pacific Northwest National Laboratory (United States)
14:20-14:40	S8.IS2	**Smaranda Marinescu** Cobalt Dithiolene Metal-Organic Surfaces (MOS) for Solar Energy Conversion	University of Southern California (United States)
14:40-14:55	S8.OC1	**Tony Masters** $[Fe\{C_5(C_6H_4Br)_5\}(CO)_2Br]$ as a catalyst precursor for the hydrogen evolution reaction	The University of Sydney (Australia)
14:55-15:10	S8.OC2	**Luca Gonsalvi** Hydrogen storage and release by bicarbonate-formic acid hydrogenation-dehydrogenation cycle catalysed by novel Fe and Ru complexes	Consiglio Nazionale delle Ricerche (Italy)
15:10-15:25	S8.OC3	**Martin Prechtl** Towards H_2 generation from C1-molecules and water at ambient conditions	University of Cologne (Germany),Aalto Unversity (Finland)
15:25-15:45	S8.IS3	**Murielle Chavarot-Kerlidou** Ruthenium complexes bearing extended poly-N-heterocyclic ligands: deciphering properties for charge photoaccumulation	CEA Grenoble (France)
	Chair:	*Morris Bullock*	
16:10-16:30	S8.IS4	**Antoni Llobet** Benchmarking Molecular Water Oxidation Catalysts	Institute of Chemical Research of Catalonia (Spain)
16:30-16:50	S8.IS5	**Marie-Noëlle Collomb** Light-driven hydrogen generation: from efficient molecular catalysts to the development of a functional photocathode	University of Grenoble (France)
16:50-17:05	S8.OC4	**Takeshi Matsumoto** Photochemical Hydrogen Evolution Based on the Nonprecious Metal Complexes with Redox-active Ligands	Chuo University (Japan)
17:05-17:20	S8.OC5	**J. A. Wright** Towards Photoelectrosynthesis of Ammonia	University of East Anglia (United Kingdom)
17:20-17:35	S8.OC6	**Hajime Kawanami** High-pressure hydrogen evolution from formic acid catalyzed by iridium complex	National Institute of Advanced Industrial Science and Technology, Tohoku (Japan)
17:35-17:50	S8.OC7	**Dan Meyerstein** Plausible roles of carbonate in catalytic oxidations	Ariel University (Israel)
17:50-18:20	S8.KN1	**Licheng Sun** Artificial Photosynthesis - Transition metal complexes as highly efficient catalysts for water splitting	KTH Royal Institute of Technology (Sweden), Dalian University of Technology (China)

S9- Supramolecular Chemistry and Self-Assembly (C. Lescop)			
	Chair:	*Peter Tasker*	Room Pierre et Marie Curie
14:00-14:20	S9.IS10	**Harry Anderson** Metalloporphyrin Nanorings	University of Oxford (United Kingdom)
14:20-14:40	S9.IS11	**Stéphanie Durot** Stimuli-Responsive Cages with a Size-Controlled Cavity	Institut de Chimie de Strasbourg (France)
14:40-14:55	S9.OC13	**Mitsuru Kondo** Perchlorate removals from aqueous solutions by M_2L_4 type cage complexes	Shizuoka University (Japan)

14:55-15:10	S9.OC14	**Guy Royal** Stimuli-Responsive Coordination Polymers	Université Grenoble Alpes (France)
15:10-15:25	S9.OC15	**Marzio Rancan** A coordination-driven triangle as nanoreactor and nanovessel	University of Padova (Italy)
15:25-15:45	S9.IS12	**Daniel Rabinovich** Inorganic and organometallic chemistry of caffeine	University of North Carolina, Charlotte (USA)
	Chair:	*Manfred Scheer*	
16:10-16:30	S9.IS13	**Michael Ward** Efficient catalysis of a bimolecular reaction in a coordination cage arising from orthogonal binding of both reactants	University of Sheffield (United Kingdom)
16:30-16:50	S9.IS14	**Chunying Duan** Supramolecular Catalysis within Metal-organic Architectures	Dalian University of Technology (China)
16:50-17:05	S9.OC16	**Jean-Noel Rebilly** Association of a non-heme biomimetic iron complex to a Calix[6]arene receptor: towards supramolecular biomimetic reactivity.	Institut de Chimie Moléculaire et des Matériaux d'Orsay (France)
17:05-17:20	S9.OC17	**Gyorgy Szaloki** Neutral electroactive metallacages: Towards the control of reversible guest encapsulation	Laboratoire MOLTECH-Anjou (France)
17:20-17:35	S9.OC18	**Haeri Lee** Multi-Layered Tripalladium(II)cyclophanes: Construction and Properties	Pusan National University (South Korea)
17:35-17:50	S9.OC19	**Osakada Kohtaro** Rotaxanes in the Solid State and in Solution	Tokyo Institute of Technology (Japan)
17:50-18:20	S9.KN2	**Makoto Fujita** Crystalline Sponge Method Updated	The University of Tokyo (Japan)

S13- Green Chemistry (C. Bruneau)

	Chair:	*Pierre Dixneuf*	Room Paul Sabatier
14:00-14:20	S13.IS1	**Deryn Fogg** Giving IMes the Chop: Insights from Use of a Stumpy Carbene in Olefin Metathesis	University of Ottawa (Canada)
14:20-14:40	S13.IS2	**Thibault Cantat** C-O Bond Cleavage in CO_2 and Biomass Products Using Organometallic Molecular Catalysts	Commissation à l'Energie Atomique (France)
14:40-14:55	S13.OC1	**Luca Alessandro Perego** Mechanistic Studies on the Palladium-Catalyzed Direct C5 Arylation of Imidazoles	University of Pisa (Italy)
14:55-15:10	S13.OC2	**Moran Feller** Reductive Cleavage of CO_2 by Metal-Ligand-Cooperation Mediated by an Iridium Pincer Complexes	Weizmann Institute for Science (Israel)
15:10-15:25	S13.OC3	**Mathieu Sauthier** Metal catalyzed synthesis of ethers from alcohols and butadiene	Université de Lille (France)
15:25-15:45	S13.IS3	**Maurizio Peruzzini** Green and sustainable chemistry at ICCOM-CNR	Istituto di Chimica dei Composti Organometallici - Consiglio Nazionale delle
	Chair:	*Victorio Cadierno*	
16:10-16:30	S13.IS4	**Paul Kamer** Parallel Synthesis and Screening of Polymer-supported Catalysts	University of St Andrews (United Kingdom)
16:30-16:50	S13.IS5	**Munetaka Akita** Inorganic Photoredox Catalysis Applied to Organic Synthesis: Trifluoromethylation of Unsaturated Hydrocarbons	Tokyo Institute of Technology (Japan)

16:50-17:05	S13.OC4	**Basker Sundararaju** Cobalt catalyzed C-H bond functionalization	Indian Institute of Technology Kanpur (India)
17:05-17:20	S13.OC5	**Chloe Thieuleux** Preparation of well-defined supported metallo N-heterocyclic carbene complexes by a combined approach of material	Laboratoire de Chimie, Catalyse, Polymères et Procédés, UMR 5265 - Lyon (France)
17:20-17:35	S13.OC6	**Peili Teo** One-pot olefin hydrofunctionalization via tandem catalysts	Institute of Chemical & Engineering Sciences (Singapore)
17:35-17:50	S13.OC7	**Edwin Clatworthy** Cobalt complexes as catalysts in biomass and water oxidations	School of Chemistry, The University of Sydney (Australia)
17:50-18:20	S13.KN1	**Matthias Beller** Be Green! Sustainable Catalysis for Making Bulk and Fine Chemicals	Leibniz-Institut für Katalyse Rostock (Germany)

S17- Nanosciences (F. Paul, A. Roucoux)

	Chair:	*Audrey Moores*	Room Louis Pasteur
14:00-14:20	S17.IS5	**Hua Li** Bio-hierarchical architectures of N-La codoped TiO_2 nano-materials and enhanced photocatalytic activity	Minzu University of China, Beijing (China)
14:20-14:40	S17.IS6	**Andrew Wheatley** On the modification of nanoscopic SnO_2 for applications in photocatalysis	University of Cambridge (United Kingdom)
14:40-14:55	S17.OC6	**Timothy Connell** Enhancement of Transition Metal Photocatalysts using Plasmonic Nanoparticles	University of Melbourne (Australia)
14:55-15:10	S17.OC7	**Jorge Colón** Artificial Photosynthesis, Biosensors, and Drug Delivery Using Layered Structured Nanomaterials	University of Puerto Rico (Puerto Rico)
15:10-15:25	S17.OC8	**Robert Moonsamy Gengan** A Reflection of Gold Nanoparticles Capped with Novel Thiazolidine Polymer in Dye Reduction	Durban University of Technology (South Africa)
15:25-15:45	S17.IS7	**Vivek Polshettiwar** Fibrous Nano-Silica (KCC-1) based Hybrid Nanomaterials for Catalysis, Photocatalysis, CO_2 Capture and Conversion	Tata Institute of Fundamental Research, Mumbai (India)
	Chair:	*Bruno Chaudret*	
16:10-16:30	S17.IS8	**Karine Philippot** Synthesis of well-controlled nanocatalysts using coordination chemistry concepts	Laboratoire de Chimie de Coordination, Toulouse (France)
16:30-16:50	S17.IS9	**Audrey Moores** Cellulose Nanocrystals as Catalysts Supports and Chiral Inducers	McGill University (Canada)
16:50-17:05	S17.OC9	**Sergio Gonell** Nanoconcentrator: Pre-organization of catalysts and substrates in nanospheres	University of Amsterdam (Netherland)
17:05-17:20	S17.OC10	**Eric Manoury** Core-shell Functionalized Polymers as Nanoreactors for Biphasic Catalysis: Coordination Chemistry inside the Core	Laboratoire de Chimie de Coordination, Toulouse (France)
17:20-17:35	S17.OC11	**Audrey Denicourt-Nowicki** Ru nanospecies as promising catalysts for selective C-H activation reactions in neat water	ENSC Rennes (France)
17:35-17:50	S17.OC12	**Ourania Makrygenni** Polyoxometalates-Based Hybrid Magnetic Nanocatalysts	Pierre et Marie Curie University, Paris 6 (France)
17:50-18:20	S17.KN1	**Laure Catala** Tailorable magnetic coordination nanoparticles: from information storage to biomedical applications	Université Paris Sud, Orsay (France)

S18- Theoretical Coordination Chemistry (J.-F. Halet, B. Le Guennic)

Symposium sponsored by Gaussian

Chair: *John McGrady* — Room Antoine Lavoisier

14:00-14:20	S18.IS5	**Ria Broer**	University of Groningen (Netherlands)
		The effects of electron correlation and relativity on the mechanisms of spin crossover in Fe(II) complexes	
14:20-14:40	S18.IS6	**Frédéric Gendron**	University of Buffalo (USA)
		Calculating magnetic properties of actinide complexes from first principles	
14:40-14:55	S18.OC6	**Sergi Vela**	University of Strasbourg (France)
		Electron transport through spin crossover molecules. Inspections from wave-function theory	
14:55-15:10	S18.OC7	**Faustine Spillebout**	University of Alberta (Canada)
		Structure and Reactivity of Phosphoranimide Tetramers of Cu, Ni, Co and Fe: A Density Functional Theory Investigation	
15:10-15:25	S18.OC8	**Christophe Raynaud**	University of Montpellier (France)
		Learning on the Electronic Structure of Schrock Alkylidene Metathesis Catalysts from NMR Chemical Shift Analysis	
15:25-15:45	S18.IS7	**Yasutaka Kitagawa**	University of Osaka (Japan)
		Theoretical study on f-π magnetic interaction in neutral terbium(III) phthalocyanine (Pc) double-decker complex	
	Chair:	*Boris Le Guennic*	
16:10-16:30	S18.IS8	**Eliseo Ruiz**	University of Barcelona (Spain)
		Transport Properties of Single-Molecule Devices showing Room Temperature Magnetoresistance	
16:30-16:50	S18.IS9	**Jun Zhu**	University of Xiamen (China)
		Polydentate CCC and CCCC Ligands as Coordination Elements to Construct Novel Aromatic Metallacycles	
16:50-17:05	S18.OC9	**Arnaud Jaoul**	Ecole Polytechnique, University Paris Saclay (France)
		Electron transfer reactivity in lanthanide complexes	
17:05-17:20	S18.OC10	**Maja Gruden**	University of Belgrade (Serbia)
		Spin state of iron complexes: The case for OPBE, SSB-D and S12g	
17:20-17:35	S18.OC11	**Daniel Escudero**	University of Nantes (France)
		Quantitative prediction of the photoluminescence quantum yields of Ir(III) complexes from first principles	
17:35-17:50	S18.OC12	**Indira Fabre**	Chimie ParisTech, France
		Mechanistic Investigations on the Copper-Catalyzed Arylation of N-Heterocycles from Anilines	
17:50-18:20	S18.KN1	**Frank Neese**	Max Planck Institute for Chemical Energy Conversion, Mülheim (Germany)
		Ab initio Ligand Field Theory for d- and f-elements. A powerful link between theory and experiment	

S19- Journal of Organometallic Chemistry Symposium: "Frontiers in Organometallic Chemistry" (R. Adams, C. Lapinte)

Chair: *Thomas Strassner* — Room Jean Perrin

14:00-14:30	S19.IS5	**Wai-Yeung Wong**	Hong Kong Baptist University (Hong Kong SAR China)
		Functional Metallopolymers as Precursors to Magnetic Metal Nanoparticles: Synthesis, Lithographic Patterning and Applications	
14:30-15:00	S19.IS6	**Jean-François Halet**	Institut des Sciences Chimiques de Rennes (France)
		Mixed-Valence Tetrametallic Species for Potential Utilization as Quantum Cellular Automata	
15:00-15:30	S19.IS7	**Fritz Elmar Kühn**	Technische Universität München (Germany)
		Molecular Catalysts for Oxidation Reactions	

15:30-15:45	S19.OC3	**Daron Janzen** Effects of Intramolecular Pd...S Interactions in Pseudo Five-Coordinate Thiacrown d8 Complexes	St. Catherine University (USA)
	Chair:	*Claude Lapinte*	
16:10-16:40	S19.IS8	**A. Stephen Hashmi** Homogeneous Gold Catalysis ? The Next Level	Heidelberg University (Germany)
16:40-17:10	S19.IS9	**Didier Bourissou** New ligand backbone in pincer chemistry: Original structures and reactivities based on the 2-indenediide motif	Université Paul Sabatier, Toulouse (France)
17:10-17:40	S19.IS10	**Richard Adams** Reactions of Aromatic C-Au and C-H bonds with Polynuclear Metal Carbonyl Cluster Complexes	University of South Carolina [Columbia] (USA)
17:40-17:55	S19.OC4	**Dmitry Peryshkov** Metal- and Ligand-Centered Reactivity of meta-Carboranyl-Backbone Pincer Complexes	University of South Carolina [Columbia] (USA)
17:55-18:10	S19.OC5	**Anthony F. Hill** Synthesis and Reactivity of Parent Methylidyne Complexes	Australian National University (Australia)
18:10-18:25	S19.OC6	**Cristina Tubaro** Homoleptic gold(III) complexes with di(N-heterocyclic carbene) ligands: different approaches for the selective synthesis of mononuclear vs dinuclear species	Università di Padova (Italy)

S20- COST Action SIPs (CM1302): "Smart Inorganic Polymers" (E.Hey-Hawkins, M. Hissler)

13.55-14.00	Introduction words: E. Hey-Hawkins- M. Hissler		
	Chair:	*Rudolf Pietschnig*	Room Marcellin Berthelot
14:00-14:20	S20.IS1	**David Scheschkewitz** Functionalisation and Stepwise Expansion of Stable Unsaturated Silicon Clusters (Siliconoids)	Saarland University (Germany)
14:20-14:40	S20.IS2	**Alejandro Presa Soto** Functionalized and responsive nanostructures by the self-assembly of polyphosphazene-based block copolymers.	Universidad de Oviedo (Spain)
14:40-14:55	S20.OC1	**Tobias Heurich** About P-TEMPO phosphane(s), their complexes and radicals	Universität Bonn (Germany)
14:55-15:10	S20.OC2	**Antonio Romerosa** Amorphous back-bone Ru-Ru-Cd organometallic polymer	University of Almeria (Spain)
15:10-15:25	S20.OC3	**Ana Silva** Synthesis and photophysical properties of isoxazolidine-fused meso-tetraarylchlorins and their metal complexes.	UCIBIO/REQUIMTE (Portugal)
15:25-15:45	S20.IS3	**Laszlo Nyulaszi** Coordination modes of $\sigma 2$-phosphorus compounds	Budapest University of Technology and Economics (Hungary)
	Chair:	*David Scheschkewitz*	
16:10-16:30	S20.IS4	**Anne-Marie Caminade** Phosphorus dendrimers decorated with copper complexes of N,N ligands, used as catalysts and as anti-tumor agents.	Laboratoire de Chimie de Coordination (France)
16:30-16:50	S20.IS5	**Rudolf Pietschnig** Stereocontrol in Functional [n]Ferrocenophanes	Universität Kassel (Germany)
16:50-17:05	S20.OC4	**Pierre-Antoine Bouit** P-containing Polycyclic Aromatic Hydrocarbons: coordination chemistry and opto-electronic applications	University of Rennes1 (France)
17:05-17:20	S20.OC5	**Claudio Pettinari** Coordination polymers based on copper(II) and pyrazole	University of Camerino (Italy)

17:20-17:35	S20.OC6	**Jens Braese** Luminescent Gold(I) Complexes with Phosphanyl- and Arsanylborane Ligands	University of Regensburg (Germany)
17:35-17:50	S20.OC7	**Andreas Orthaber** Different facets of coinage metal-coordination chemistry: From mononuclear complexes to d10-metal clusters and gold nanoparticles	Uppsala University (Sweden)
17:50-18:20	S20.KN1	**Clara Viñas** Design of Purely Inorganic Water-Soluble Polymers: The Role of Carborane Clusters and Producing Large Structural Adjustments from Minor Molecular	Institut de Ciència de Materials de Barcelona (Spain)

Wednesday July 6, 2016 - 8:20-9:05

Room Pierre et Marie Curie

Plenary Lecture PL 3 Chair: *Pierre Braunstein*

Guo-Xin Jin

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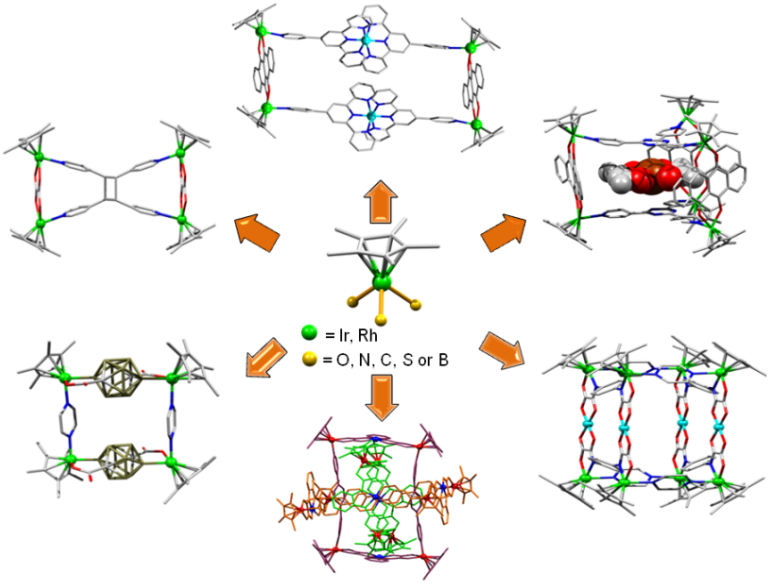
Organometallic Macrocycles, Cages and Their Application

The construction of new inorganic and organometallic macrocycles and cages with interesting structural features and technologically useful functions have been topics of intense study with considerable potential.[1] One of the chief motivating factors to growth in this field is the development of new, functional and tunable donor building blocks that can bridge transition metals. Ideal building blocks should be easily accessible, exhibit high affinities toward transition metals, and possess facial coordination sites can undergo exchange reactions with various ligands. Half-sandwich transition metal complexes (Cp*M, Cp* = η^5-C_5Me_5) are useful model compounds in which one hemisphere of the coordination shell is blocked by the voluminous Cp* rings. In the protected space below the Cp* ligands, various bidentate or tridentate ligands can be accommodated.



Motivated by interest in supramolecular chemistry with organometallic half-sandwich complexes, we have initiated a new approach for preparing organometallic macrocycles via C-H and B-H activations with Terephthalate and dicarboxylate carborane.[2] We report herein an efficient method for synthesizing molecular macrocycles of half-sandwich iridium and rhodium complexes via C-H and B-H activation directed muticomponent self-assembly under mild condition.[3]

1) a). Y.-F. Han, W.-G. Jia, W.-B. Yu, G.-X. Jin, *Chem. Soc. Rev.*, **2009**, 3419; b). Y.-F. Han, G.-X. Jin, *Chem. Soc. Rev.*, **2014**, 43, 2799; c). Y.-F. Han, G.-X. Jin, *Acc. Chem. Res.* **2014**, 47, 3571; d). H. Li, Z-J. Yao, D. Liu and G-X. Jin, *Coord. Chem. Rev.*, **2015**, 293–294, 139.

2) a) Y. F. Han, W. G. Jia, Y. J. Lin, G. X. Jin, *Angew. Chem. Int. Ed.*, **2009**, 48, 6234; b) T. Wu, L-H. Weng, G.-X. Jin, *ChemComm.* **2012**, 4435; c). S-L. Huang, Y-J. Lin, T. S. A. Hor; G-X. Jin, *J. Am. Chem. Soc.*, **2013**, 135, 8125; d). S-L. Huang, Y-J. Lin, Z-H. Li, G-X. Jin, *Angew. Chem. Int. Ed.*, **2014**, 53, 11218; e). L. Zhang, Y.-J. Lin, Z. Li, G.-X. Jin, *J. Am. Chem. Soc.*, **2015**, 137, 13670.

3) a). Z-J. Yao, W-B. Yu, Y-J. Lin, S-L. Huang, G-X. Jin, *J. Am. Chem. Soc.*, **2014**, 136, 2825; b). H. Li, Y-F. Han, Y-J. Lin, G.-X. Jin, *J. Am. Chem. Soc.*, **2014**, 136, 2982; c). Y-F. Han, L. Zhang, L-H. Weng and G-X. Jin, *J. Am. Chem. Soc.*, **2014**, 136, 14608; d). Y-Y. Zhang, X-Y. Shen, L-H. Weng, G-X. Jin, *J. Am. Chem. Soc.*, **2014**, 136, 15521.

Wednesday July 6, 2016 -

Free Afternoon

Wednesday July 6, 2016 - Morning

		S2- Spin Cross-Over and Photo-Induced Phenomena (S. Triki)	
		S2 is sponsored by New Journal of Chemistry NJC	
	Chair:	*Eugenio Coronado*	Room Antoine Lavoisier
9:20-9:40	S2.IS1	**Shinya Hayami**	Kumamoto University (Japan)
		Graphene Oxide and Reduced Graphene Oxide Hybrids with Spin Crossover Materials	
9:40-9:55	S2.OC1	**Marie-Laure Boillot**	Paris-Sud University (France)
		Dispersion of spin-crossover microparticles in matrices: a way for playing with volume-dependent effects	
9:55-10:10	S2.OC2	**Akira Nagasawa**	Saitama University (Japan)
		The First Observation of a Spin-Crossover Phenomenon for Fe(II)-S6 Complexes with Zwitterionic Ligand, Bis(N,N'-diethylamino)carbeniumdithiocarboxylate	
10:10-10:25	S2.OC3	**Kamel Boukheddaden**	Versailles University (France)
		Reversible control by light of the high-spin low-spin interface inside the thermal hysteresis of a robust spin transition single crystal. Experience and theory	
	Chair:	*Grace Morgan*	
10:55-11:15	S2.IS2	**Shin-Ichi Ohkoshi**	Tokyo University (Japan)
		Novel magneto-optical phenomena originating from phase transition in cyano-bridged bimetal assemblies	
11:15-11:30	S2.OC4	**Peter Weinberger**	Vienna (Austria)
		Zero- to three-dimensional iron(II) spin crossover coordination compounds - from ligand design to tunable spin switching behaviour	
11:30-11:45	S2.OC5	**Guillermo Minguez Espallargas**	Valencia University (Spain)
		Spin crossover compartmentalized coordination polymers: effects of the chemical stimuli	
11:45-12:05	S2.IS3	**Marat M. Khusniyarov**	Erlangen-Nuremberg University (Germany)
		Molecular Magnetic Switches Operating at Room Temperature	
12:05-12:25	S2.IS4	**Malcolm Halcrow**	Leeds University (United Kingdom)
		An Unexpectedly Complicated Relationship Between Ligand Structure and Molecular Spin State in a Family of Iron(II) Complexes	
		S5- Coordination compounds, syntheses, characterizations and properties (J.-L. Fillaut)	
		S5 is sponsored by The European Journal of Inorganic Chemistry, Wiley	
	Chair:	*Katsuaki Kobayashi*	Room Pierre et Marie Curie
9:20-9:40	S5.IS1	**Masako Kato**	Hokkaido University (Japan)
		Luminescent Copper(I) Complexes Exhibiting Chromic Phenomena	
9:40-9:55	S5.OC1	**Katerina Vinogradova**	Novosibirsk State University (Russia)
		Luminescent copper(I) complexes with pyrimidines	
9:55-10:10	S5.OC2	**Michihiro Nishikawa**	Seikei University (Japan)
		Oxygen Responsive Emission in the Solid State Based on Copper(I) Complexes Bearing Fluorinated Diphosphine LigandTitle	
10:10-10:25	S5.OC3	**Karen Hindson**	
		The European Journal of Inorganic Chemistry	
	Chair:	*Paola Ceroni*	
10:55-11:15	S5.IS2	**Hani Amouri**	Institut Parisien de Chimie Moléculaire (France)
		Deep Red Phosphorescent Iridium(III) Complexes with Chromophoric N-Heterocyclic Carbene (NHC) Ligands.	

WEDNESDAY

11:15-11:30	S5.OC4	**Stéphanie Poirier** Effect of intermolecular interaction on luminescence spectra of d8 square-planar complexes at variable pressure	Université de Montréal (Canada)
11:30-11:45	S5.OC5	**Jameel Marafie** Dinuclear zinc disalphen complexes: syntheses, properties and photophysical behaviour	Imperial College London (United Kingdom)
11:45-12:05	S5.IS3	**Nathan McClenaghan** Harnessing Reversible Electronic Energy Transfer : From Molecular Dyads to Molecular Machines	University of Bordeaux / CNRS (France)
12:05-12:25	S5.IS4	**Sylvia Draper** Conjugated Light-emitting Materials: New Strides on a Synthetic and Polyaromatic Journey	Trinity College Dublin (Ireland)

S8- Energy Conversion and Water Splitting (F. Gloaguen)

	Chair:	*Erwin Reisner*	Room Emilie du Châtelet
9:20-9:40	S8.IS6	**Marc Robert** Molecular catalysis of the reduction of CO_2 with Fe complexes in pure water. From highly selective catalysts to efficient, low cell voltage electrolizer for CO_2 splitting into CO and O_2	University Paris Diderot (France)
9:40-9:55	S8.OC8	**Nervi Carlo** Electrochemical Reduction of CO_2 by Intact Organometallic Catalysts Chemically Bonded on GCE Surface	University of Torino (Italy)
9:55-10:10	S8.OC9	**Ulf-Peter Apfel** FeNi Sulfides as Highly Efficient, Sustainable and Stable Electrocatalysts for H_2 Generation	Ruhr-Universität Bochum (Germany)
10:10-10:25	S8.OC10	**Isidoro López Marín** Electrochemical and spectroelectrochemical evaluation of copper-oxygen adducts relevant to energy conversion strategies	Université de Bretagne Occidentale (France)
	Chair:	*Marc Robert*	
10:55-11:15	S8.IS7	**Ken Sakai** Hybrid Molecular Systems for Photocatalytic Water Oxidation and Reduction	Kyushu University (Japan)
11:15-11:30	S8.OC11	**Dennis Hetterscheid** In operando studies of iron based electro-catalysts for the oxygen evolution reaction	Leiden Institute of Chemistry (Netherlands)
11:30-11:45	S8.OC12	**Tongbu Lu** The investigations on water oxidation catalysts	Sun Yat-Sen University (China)
11:45-12:05	S8.IS8	**Tai-Chu Lau** Catalytic water oxidation based on seven-coordinate metal oxo and d^0 metal nitrido oxo active intermediates	City University of Hong Kong (Hong Kong SAR China)
12:05-12:25	S8.IS9	**Erwin Reisner** Closed redox cycles in artificial photosynthesis without sacrificial agents and noble metals	University of Cambridge (United Kingdom)

S11- Metals in Biology (O. Reinaud, S. Le Gac)

	Chair:	*Olivia Reinaud*	Room Marcellin Berthelot
9:20-9:40	S11.IS1	**Debbie Crans** Design of the geometry of antidiabetic vanadium compounds using phosphatase active site complementarity	Colorado State University (USA)
9:40-9:55	S11.OC1	**Helmut Sigel** Metal Ion-Coordinating Properties of 2-Thiocytidine	University of Basel (Switzerland)
9:55-10:10	S11.OC2	**Ronan Le Lagadec** Regulation of redox enzymes activity by cytotoxic ruthenium and osmium complexes	Universidad Nacional Autónoma de México (Mexico)
10:10-10:25	S11.OC3	**Anne Duhme-Klair** Siderophore scavenging in bacterial iron uptake: a binding protein with preference for enterobactin hydrolysis product	University of York (United Kingdom)

	Chair:	*Ebbe Nordlander*	
10:55-11:15	S11.IS2	**Marie Bergner** Structural and functional model systems for the [2Fe-2S] cluster in mitoNEET proteins	Georg-August-Universität Göttingen (Germany)
11:15-11:30	S11.OC4	**Nicolas Barry** Preparation and bio-properties of precious metal carborane polymer nanoparticles	University of Warwick (United Kingdom)
11:30-11:45	S11.OC5	**Catherine Belle** New insights in Tyrosinase enzyme inhibition from a coordination chemistry approach	Université Grenoble-Alpes (France)
11:45-12:05	S11.IS3	**Olivia Reinaud** Metal ions in biomimetic cavities	Université Paris Descartes (France)
12:05-12:25	S11.IS4	**Luigi Casella** Copper-containing monooxygenases: the union of two coppers does the strength?	University of Pavia (Italy)

S13- Green Chemistry (C. Bruneau)

	Chair:	*Munetaka Akita*	Room Paul Sabatier
9:20-9:40	S13.IS6	**Arno Behr** Homogenously Catalyzed Functionalization of Renewables: New Developments in Oleo- and Terpene Chemistry	Technical University Dortmund (Germany)
9:40-9:55	S13.OC8	**Hansjörg Grützmacher** Metal Amides as Active Sites	ETH Zürich (Switzerland)
9:55-10:10	S13.OC9	**Alain Igau** n5-Oxocyclohexadienyl Ruthenium(II) Complexes : A New Class of Shvo-type Catalysts ?	Laboratoire de Chimie de Coordination - Toulouse (France)
10:10-10:25	S13.OC10	**Arjan Kleij** A Sustainable, Regio- and Stereo-Selective Formation of Highly Substituted (Z)-Allylic Amines	Institute of Chemical Research of Catalonia (Spain)
	Chair:	*Maurizio Peruzzini*	
10:55-11:15	S13.IS7	**Bert Klein Gebbink** Non-heme Iron Catalysts for the Oxidative Cleavage of Biobased Olefins	Utrecht University - (The Netherlands)
11:15-11:30	S13.OC11	**Jean-Baptiste Sortais** Iron catalyzed C-H borylation	Institut des Sciences Chimiques de Rennes (France)
11:30-11:45	S13.OC12	**Ola Wendt** Iridium carbene complexes. Formation, reactivity and dehydrogenation catalysis	Lund University (Sweden)
11:45-12:05	S13.IS8	**Victorio Cadierno** Phosphinous acids: Key ligands for the catalytic hydration of nitriles under mild conditions	Departamento de Química Orgánica e Inorgánica - Oviedo (Spain)
12:05-12:25	S13.IS9	**Jürgen Klankermayer** Ruthenium Catalyzed Utilization of Carbon Dioxide as Renewable C1 Resource	RWTH Aachen University (Germany)

S17- Nanosciences (F. Paul, A. Roucoux)

	Chair:	*Gilles Lemercier*	Room Louis Pasteur
9:20-9:40	S17.IS10	**Silvio Decurtins** Ligands in Flatland: Recent Advances in the Study of Small Molecules/Ligands in Confined Environments	University of Bern (Switzerland)
9:40-9:55	S17.OC13	**Ryota Sakamoto** Photofunctional "bottom-up" metal complex nanosheets	University of Tokyo (Japan)
9:55-10:10	S17.OC14	**Mehdi El Sayed Moussa** Bimetallic Phosphorus-Based Complexes as Building Blocks for multi-dimensional Organometallic-Organic Hybrid Material	University of Regensburg (Germany)

WEDNESDAY

10:10-10:25	S17.OC15	**Matteo Briganti** Magnetic Properties of Compounds with Different Spin Carriers: An Electronic Structure Insight	University of Firenze (Italy)
	Chair:	*Heinrich Lang*	
10:55-11:15	S17.IS11	**Mark Humphrey** Syntheses and Optical Limiting Studies of Mixed-Metal Clusters	Australian National University (Australia)
11:15-11:30	S17.OC16	**Gilles Lemercier** Photophysical properties of 1,10-phenanthroline ligand-based Ru(II) complexes and related nanoparticles	University of Reims Champage-Ardennes (France)
11:30-11:45	S17.OC17	**Nayarassery Narayanan Adarsh** Pt(IV) Prodrug Cocktailed Coordination Polymer Nanoparticles: Towards Anti-neuroblastoma Drug Delivery	University of Barcelona (Spain)
11:45-12:05	S17.IS12	**George Koutsantonis** Photochromic Ruthenium Alkynyl Complexes as Molecular Switches	University of Western Australia (Australia)
12:05-12:25	S17.IS13	**Luisa De Cola** Luminescent metal complexes and their assemblies	University of Strasbourg (France) & Karlsruhe Institute of Technology (Germany)

S21-COST EcostBio (CM1305)
"Explicit Control Over Spin-states in Technology and Biochemistry" (M. Gennari)

	Chair:	*Rafal Kulmaczewski*	Room Jean Perrin
9:20-9:40	S21.IS1	**Marie Sircoglou** Water activation by new molecular catalysts	Institut de Chimie Moléculaire et des Matériaux d'Orsay (France)
9:40-9:55	S21.OC1	**Aurore Thibon-Pourret** Facile hydration of two nitrile groups into carboxamides in mild conditions by temporary interaction with a ferrous center: a textbook case	Université de Strasbourg (France)
9:55-10:10	S21.OC2	**René Nowak** pH-Responsive magnetism of iron(II) complexes in solution and under small confinement	Universität Bayreuth (Germany)
10:10-10:25	S21.OC3	**Marco Seifried** Propargyl-1H-tetrazole as promising ligand for post-functionalization of spin switchable iron(II) complexes	University of Vienna (Austria)
	Chair:	*Danny Müller and Marcello Gennari*	
10:55-11:15	S21.IS2	**Ján Pavlik** DFT Approach to spin crossover in embedded systems	Slovak University of Technology (Slovakia)
11:15-11:30	S21.OC4	**Ivan Salitros** Photoactive spin-crossover Iron(II) complexes with 2,6-bis(pyrazol-1-yl)pyridine ligands	Slovak University of Technology, (Slovakia)
11:30-11:45	S21.OC5	**Christian Knoll** 1D- rigid bridged iron (II) tetrazole spin crossover polymers. Rigidity in iron (II) tetrazole spin crossover chains	University of Vienna (Austria)
11:45-12:05	S21.IS3	**Paolo Pirovano** Oxidation reactivity of nickel(III) carboxylate complexes	Trinity College Dublin (Ireland)
12:05-12:25	S21.IS4	**Claire Deville** O_2 activation and double C-H oxidation by a mononuclear manganese(II) complex	University of Southern Denmark (Denmark)

Thursday July 7, 2016 - 8:20-9:05

Room Pierre et Marie Curie

Plenary Lecture PL 4 Chair: *Jean-Yves Saillard*

Jean-Marie Lehn
ISIS, Université de Strasbourg, France.
lehn@unistra.fr

Perspectives in Coordination Chemistry: From Metallo-Supramolecular Chemistry towards Adaptive Chemistry

Supramolecular chemistry is actively exploring systems undergoing s*elf-organization*, i.e. systems capable of spontaneously generating well-defined functional supramolecular architectures by self-assembly from their components, on the basis of the *molecular information* stored in the covalent framework of the components and read out at the supramolecular level through specific non-covalent interactional algorithms, thus behaving as *programmed chemical systems*.

Supramolecular chemistry is intrinsically a *dynamic chemistry* in view of the lability of the interactions connecting the molecular components of a supramolecular entity and the resulting ability of supramolecular species to exchange their components. The same holds for molecular chemistry when the molecular entity contains covalent bonds that may form and break reversibility, so as to allow a continuous change in constitution by reorganization and exchange of building blocks. These features define a *Constitutional Dynamic Chemistry* (CDC) covering both the molecular and supramolecular levels. CDC takes advantage of dynamic diversity to allow variation and selection and operates on dynamic constitutional diversity in response to either internal or external factors to achieve *adaptation*.

CDC generates networks of dynamically interconverting constituents, *constitutional dynamic networks,* presenting *agonistic* and a*ntagonistic* relationships between their constituents that may respond to perturbations by physical stimuli or to chemical effectors.

The implementation of the features of CDC will be presented for *metallosupramolecular entities* involving the coordination of metal cations to dynamic ligand molecules formed by reversible reactions. Such entities present constitutional dynamics on both the molecular/covalent (the ligand) and the supramolecular/non-covalent (the cation binding) levels. They display adaptive features in response to metal cation effectors and form dynamic networks.

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Lehn, J.-M., Chapter 1, in *Constitutional Dynamic Chemistry*, ed. M. Barboiu, *Topics Curr. Chem*, **2012**, 322, 1-32
Lehn, J.-M., Perspectives in Chemistry – *Steps towards Complex Matter, Angew. Chem. Int. Ed.*, **2013**, 52, 2836-2850.
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Thursday July 7, 2016 - 17:50-18:20

S2- **Spin Cross-Over and Photo-Induced Phenomena**

S2.KN1
University of Valencia
Valencia (Spain)

José A. Real

Thursday July 7, 2016 - Morning

S2- Spin Cross-Over and Photo-Induced Phenomena (S. Triki)			
		S2 is sponsored by New Journal of Chemistry, NJC	
	Chair:	*Michael Shatruk*	Room Marcellin Berthelot
9:20-9:40	S2.IS5	**Yann Garcia** Thermo, piezo and photo-switchable coordination polymers	Louvain University (Belgium)
9:40-9:55	S2.OC6	**Samia Benmansour** An exceptionally wide hysteresis in a spin crossover Iron(III) complex	Valencia University (Spain)
9:55-10:10	S2.OC7	**David J. Harding** Spin crossover in heteroleptic $[Fe(qsal\text{-}Cl)(qsal\text{-}Br)]^+$ complexes	Walailak University (Thailand)
10:10-10:25	S2.OC8	**Paulo N. Martinho** Polymorphism in tridentate Fe(III) spin crossover compounds: transition temperatures and cooperativity	Lisboa University (Portugal)
	Chair:	*José A. Real*	
10:55-11:15	S2.IS6	**Grace Morgan** Thermal spin state switching in ionic solids, liquids and solutions	University College Dublin (Ireland)
11:15-11:30	S2.OC9	**Illia. A. Guralskyi** Molecular Asymmetry in Spin-Crossover Materials	Mainz University (Germany)
11:30-11:45	S2.OC10	**Jordi Cirera** Computational Modeling of the ligand tuning effect over the transition temperature in Spin-Crossover systems	Barcelona University (Spain)
11:45-12:05	S2.IS7	**Tao Liu** Synergy between spin-crossover, magnetic Coupling and fluorescence	Dalian University (China)
12:05-12:25	S2.IS8	**Hiroki Oshio** Selective conversion in metal complexes	Tsukuba University (Japan)
S3- Chirality/Conductivity (M. Fourmigué, J. Crassous)			
	Chair:	*Jeanne Crassous*	Room Jean Perrin
9:20-9:40	S3.IS1	**Jonathan Nitschke** Stereochemistry Determines Structure in Complex Assemblies	Cambridge University (United Kingdom)
9:40-9:55	S3.OC1	**Shigehisa Akine** Dynamic helicity control of helical tetranuclear complexes by chemical stimuli	Kanazawa University (Japan)
9:55-10:10	S3.OC2	**Geneviève Blondin** Multireversible redox processes in a self-assembled bis(triple-helical) pentanuclear iron complex	CEA Grenoble (France)
10:10-10:25	S3.OC3	**Cristina Oliveras** Study of the organization of optically active molecular materials based on chiral porphyrins	Université d'Angers (France)
	Chair:	*Narcis Avarvari*	
10:55-11:15	S3.IS2	**Marius Andruh** Chiral Schiff bases in designing magnetic complexes and catalysts	University of Bucharest (Romania)
11:15-11:30	S3.OC4	**Li-Min Zheng** Homochiral Metal Phosphonate Compounds	Nanjing University (China)
11:30-11:45	S3.OC5	**Bei Zhang** Chiroptical properties of Ag doped $Au_{38}(SC_2H_4Ph)_{18}$ nanocluster	University of Geneva (Switzerland)
11:45-12:05	S3.IS3	**David Amabilino** Molecular materials from chiral coordination compounds at the nanoscale	University of Nottingham (United Kingdom)

12:05-12:25	S3.IS4	**David Turner** Chiral Coordination Polymers: Interpenetration and Enantioselective Separations	Monash University (Australia)

S4B- MOFs (N. Audebrand)

	Chair:	*Xiaodong Zou*	Room Louis Pasteur
9:20-9:40	S4B.IS1	**Stefan Kaskel** Metal-Organic Frameworks with Ultrahigh Porosity	Technical University Dresden (Germany)
9:40-9:55	S4B.OC1	**Masaaki Ohba** Interconversion of Nuclear-Spin Isomers of Molecular Hydrogen in Porous Coordination Polymers	Kyushu University (Japan)
9:55-10:10	S4B.OC2	**Maxime Leroux** "Bi-pyridinium carboxylate" based MOFs for ammonia detection and storage	University of Angers (France)
10:10-10:25	S4B.OC3	**Tomoyuki Haraguchi** Synthesis and Crystalline Oriented Thin Film Fabrication of Novel Three-Dimensional Accordion-Like Metal Organic Framework	Kyoto University (Japan)
	Chair:	*Stefan Kaskel*	
10:55-11:15	S4B.IS2	**Xiaodong Zou** Electron crystallography and electron tomography as important techniques in developing novel MOF materials	Stockholm University (Sweden)
11:15-11:30	S4B.OC4	**Yuichi Takasaki** Active Porous Transition towards Spatiotemporal Control of Molecular Flow in a Crystal Membrane	Yokohama City University (Japan)
11:30-11:45	S4B.OC5	**Takashi Kajiwara** Photochemical reduction of low concentrations of CO_2 in a porous coordination polymer with a Ru^{II}-CO complex	Kyoto University (Japan)
11:45-12:05	S4B.IS3	**Néstor Calvo Galve** Multifunctional MOFs: from gas sorption to spin-crossover	Instituto de Ciencia Molecular (Spain)
12:05-12:25	S4B.IS4	**Karim Adil** Design, Synthesis and Gas Storage-Separation Properties of Functional MOFs materials	King Abdullah University of Science and Technology (Saudi Arabia)

S5- Coordination compounds, syntheses, characterizations and properties (J.-L. Fillaut)

S5 is sponsored by The European Journal of Inorganic Chemistry, Wiley

	Chair:	*Richard Hartshorn*	Room Pierre et Marie Curie
9:20-9:40	S5.IS5	**Wolfgang Schoefberger** Functionalized corroles as electro-catalysts for oxygen evolution and oxygen reduction reactions in water	Johannes Kepler University Linz (Austria)
9:40-9:55	S5.OC6	**Maravanji Balakrishna** Phosphorus Based Multidentate Ligands: Synthesis,Transition Metal Chemistry and Catalytic Applications	Indian Institute of Technology [Bombay] (India)
9:55-10:10	S5.OC7	**Alejandro Enriquez Cabrera** Synthesis of a novel terpyridine based from carbazole and its approach to NO (nitric oxide) release.	Laboratoire de Chimie de Coordination, Toulouse (France)
10:10-10:25	S5.OC8	**Dietmar Glindemann** PTFE (“Teflon”) Sealing Ring for hermetic greaseless conical Glass Joint	Glindemann Company
	Chair:	*Edith Glazer*	
10:55-11:15	S5.IS6	**Thomas Gerber** The reaction of Re(V) precursors and orotic acid: Re^{IV}-Re^{IV} dimers, Re^{III}/Re^{V} monomers and decarboxylation	Nelson Mandela Metropolitan University (South Africa)
11:15-11:30	S5.OC9	**Silvia E. Castillo-Blum** Luminescence of hybrid coordination compounds with Schiff base ligands	Universidad Nacional Autónoma de México (Mexico)

11:30-11:45	S5.OC10	**Stuart Malthus** Synthesis of bisarylamine ligands with Schiff base arms and their reaction with first row transition metal ions	University of Otago (New Zealand)
11:45-12:05	S5.IS7	**Rabindranath Mukherjee** Coordination complexes of aminophenol-based redox-active ligands. Ligand-radical-driven bond-forming reactions	IISER Kolkata (India)
12:05-12:25	S5.IS8	**Takahiko Kojima** Redox-Noninnocent Behavior of Tris(2-Pyridylmethyl)amine in a Lewis-Acidic Rh(III) Coordination Sphere	University of Tsukuba (Japan)

S11- Metals in Biology (O. Reinaud, S. Le Gac)

	Chair:	*Luigi Casella*	Room Paul Sabatier
9:20-9:40	S11.IS5	**Maria Joao Romao** Molybdenum enzymes in Drug Metabolism and Biotransformations	Universidade Nova de Lisboa (Portugal)
9:40-9:55	S11.OC6	**Christophe Leger** Combining electrochemistry and theoretical chemistry to study the catalytic mechanism of hydrogenases	Aix Marseille Université (France)
9:55-10:10	S11.OC7	**Ana Maria Da Costa Ferreira** Cytotoxicity of Oxindolimine Metal Complexes Immobilized on Beidellite Clays towards HeLa cells	Universidade de São Paulo (Brazil)
10:10-10:25	S11.OC8	**François Riobé** Lanthanide complexes, new agents for structural biology: protein crystallization and structure determination	ENS Lyon (France)
	Chair:	*Elizabeth Nolan*	
10:55-11:15	S11.IS6	**Ebbe Nordlander** High valent iron oxo complexes as catalysts for the oxidation of alkanes and alkenes	Lund University (Sweden)
11:15-11:30	S11.OC9	**Hiroshi Fujii** The Functional Role of the Dioxo-isobacteriochlorin Structure of the Catalytic Site of Cytochrome cd1 in Nitrite Reduction	Nara Women's University Japan)
11:30-11:45	S11.OC10	**Frédéric Banse** An artificial enzyme made by the covalent grafting of an Fe^{II} complex into β-lactoglobulin : molecular chemistry, oxidation catalysis and monitoring of reaction intermediates in a protein	Université Paris Sud (France)
11:45-12:05	S11.IS7	**Miquel Costas** Biologically inspired approaches to the cleavage and formation of the O-O bond with coordination complexes	Institut de Química Computacional i Catalisi (Italy)
12:05-12:25	S11.IS8	**Marius Reglier** Copper-containing monooxygenases: the union of two coppers does the strength?	Aix-Marseille Université (France)

S12- Organometallic Catalysis (C. Darcel)

	Chair:	*Jean-Cyrille Hierso*	Room Antoine Lavoisier
9:20-9:40	S12.IS1	**Jarl Ivar Van Der Vlugt** Dinuclear chemistry and catalysis with redox-active ligands	University of Amsterdam (Netherland)
9:40-9:55	S12.OC1	**Natalia V. Belkova** Coordination chemistry of PCP pincer iridium hydrides	Russian Academy Sciences (Russia)
9:55-10:10	S12.OC2	**Andrea Rossin** Ammonia-borane dehydrogenation mediated by transition metal complexes for H_2 storage and production	ICCOM Firenze (Italy)
10:10-10:25	S12.OC3	**Marine Desage-el Murr** Cooperative catalysis with redox non-innocent ligands	Univ. P. & M. Curie Paris (France)
	Chair:	*Eduardo Peris*	
10:55-11:15	S12.IS2	**Georgii I. Nikonov** Ruthenium catalyzed transfer hydrogenation of nitriles, *N*-heterocycles and olefins	Brock University (Canada)

11:15-11:30	S12.OC4	**Yulia H. Budnikova** Metal catalysed electrochemically assisted phosphonation and fluorination (fluoroalkylation) of aromatic C-H bonds	KSC of RAS, Kazan (Russia)
11:30-11:45	S12.OC5	**Mirko Ruamps** Assessing the redox non-innocent character of 4,5-bis(dimethylamino) imidazol-2-ylidene ligand	CNRS LCC Toulouse (France)
11:45-12:05	S12.IS3	**Beatriz Royo** Iron *N*-heterocyclic carbene complexes containing N- and S-based ligands	ITQB Univ. Nova Lisboa (Portugal)
12:05-12:25	S12.IS4	**Jean-Cyrille Hierso** C-X bond cleavage and formation with Pd (X = Br, Cl, S, F): oxidative addition, reductive elimination, and fluorination	Université de Bourgogne (France)

S15- Metal Complexes for Optics: from fundamental to applications (M. Hissler, H. Le Bozec)

	Chair:	*Muriel Hissler*	Room Emilie du Châtelet
9:20-9:40	S15.IS1	**Vivian Yam** New Strategies Towards Design of Metal-Ligand Chromophores and Luminophores	The University of Hong Kong (Hong Kong SAR China)
9:40-9:55	S15.OC1	**A. Karasik** Luminescent polynuclear copper group metal complexes based on heterocyclic phosphines	A.E. Arbuzov Institute of organic and physical chemistry (Russia)
9:55-10:10	S15.OC2	**Evan Moore** Sensitised Ln(III) Emission and Excited-State Dynamics of Cofacial "Pacman" Porphyrin Terpyridine Complexes	The University of Queensland (Australia)
10:10-10:25	S15.OC3	**Takashiro Akitsu** Optical and electrochemical properties of chiral salen-type transition metal(II) complexes for dye-sensitized solar cell	Tokyo University of Science (Japan)
	Chair:	*Vivian Yam*	
10:55-11:15	S15.IS2	**Claude Piguet** Trivalent Chromium: a Rich Optical Partner for Linear Lanthanide Photophysics	University of Geneva (Switzerland)
11:15-11:30	S15.OC4	**Pierre Sutra** Phosphorus chemistry as new tool for tuning ground and excited states properties of ruthenium polypyridyl complexes	Laboratoire de chimie de coordination (France)
11:30-11:45	S15.OC5	**Jamal Moussa** A novel class of luminescent phosphinine and pyridylidene metal complexes: Towards white-light emitters	Université de Montréal (Canada)
11:45-12:05	S15.IS3	**Eli Zysman-Colman** Strategies for Bright Charged Iridium(III) Emitters for Solid-State Lighting	University of St-Andrews (UK)
12:05-12:25	S15.IS4	**Michael Wolf** Controlling Optical Properties of Conjugated Oligomers Using Metal and Main Group Chemistry	University of Britich Columbia Vancouver (Canada)

Thursday July 7, 2016 - Afternoon

S2- Spin Cross-Over and Photo-Induced Phenomena (S. Triki)

S2 is sponsored by New Journal of Chemistry, NJC

Chair: *Hervé Cailleau* — Room Marcellin Berthelot

14:00-14:20	S2.IS9	**Michael Shatruk** Building Multifunctionality into Spin-Crossover Complexes via Modular Design: Opportunities and Challenges	Florida state University (USA)
14:20-14:40	S2.IS10	**Azzedine Bousseksou** Molecular Spin Crossover Phenomenon at the nanoscale Photonics, Motion and Integration	Toulouse University (France)
14:40-14:55	S2.OC11	**Eric Collet** Ultrafast LIESST in solid state: from coherent structural trapping to cooperative elastic switching	University of Rennes 1 (France)
14:55-15:10	S2.OC12	**Sally Brooker** Reversible quantitative guest sensing via spin crossover of a discrete iron(II) triazole in solid state	Dunedin (New Zealand)
15:10-15:25	S2.OC13	**Dominique Luneau** Coordination chemistry of nitronyl nitroxide radicals. A new molecular approach in magnetic switching materials	Lyon 1 University (France)
15:25-15:45	S2.IS11	**Robert Bronisz** Spin crossover in 1,n-di(azolyl)alkane based iron(II) coordination polymers exhibiting layered structure	Wroclaw University (Poland)
	Chair:	*Shin-Ichi Ohkoshi*	
16:10-16:30	S2.IS12	**Suzanne N. Neville** Multistep spin crossover transition in polymeric materials	Sydney University (Autralia)
16:30-16:50	S2.IS13	**Antoine Tissot** Photoswitchable spin crossover nanoparticles	Versailles University (France)
16:50-17:05	S2.OC14	**Guillaume Chastanet** Flexibility, multi(meta)stability and hidden phase in spin crossover materials	Bordeaux University (France)
17:05-17:20	S2.OC15	**Takafumi Kaitazawa** Spin crossoverbehavior in Hofmann-like coordination polymers containing various pyridine derivatives	Toho University (Japan)
17:20-17:35	S2.OC16	**Valérie Marvaud** Light induced magnetism in molybdenum complexes	University Pierre et Marie Curie (France)
17:35-17:50	S2.OC17	**Yukinari Sunatsuki** Synthesis, structures, magnetic properties and oxidation reactions of Co(II) complexes with strand-type hexadentate ligands having thioether-amidato-pyridyl donor set	Okayama University, Japon
17:50-18:20	S2.KN1	**José A. Real** Spin Crossover Porous Metal-Organic Frameworks	Valencia University (Spain)

S3- Chirality/Conductivity (M. Fourmigué, J. Crassous)

Chair: *David Amabilino* — Room Jean Perrin

14:00-14:20	S3.IS5	**Yan Li** **CANCELLED** Using intermetallic catalysts to grow chirality-specific single-walled carbon nanotubes	Peking University (China)
14:20-14:40	S3.IS6	**David Parker** Chiral macrocyclic europium(III) complexes for security tagging	Durham University (United Kingdom)
14:40-14:55	S3.OC6	**Tao Wu** Detection of Circularly Polarized Luminescene of a Chiral Eu(III) Complex in Raman Optical Activity Experiment	Academy of Sciences (Czech Republic)
14:55-15:10	S3.OC7	**Andrei Rogalev** Natural circular dichroism in the X-ray range	ESRF, Grenoble (France)

15:10-15:25	S3.OC8	**Christian Merten** Shifting conformational equilibria of transition metal complexes by solvents and chiral ions	Ruhr-Universität Bochum (Germany)
15:25-15:45	S3.IS7	**Eric Meggers** Exploiting Metal-Centered Chirality for Asymmetric Catalysis	University of Marburg (Germany)
	Chair:	*Marc Fourmigué*	
16:10-16:30	S3.IS8	**Reizo Kato** Multiple-band Molecular Conductors Based on Metal Dithiolene Complexes	RIKEN (Japan)
16:30-16:50	S3.IS9	**Franck Camerel** Optically-active soft nanostructures containing coordination complexes	University of Rennes 1 (France)
16:50-17:05	S3.OC9	**Agathe Filatre-Furcate** Influence of steric effect in gold dithiolene complexes as single component molecular conductors	Institut des Sciences Chimiques de Rennes (France)
17:05-17:20	S3.OC10	**Mikihiro Hayashi** An Electrically Conductive Donor-Aceptor-Donor Aggregate with Hydrogen-bonding Lattice Based on a Dinuclear Complex	Kyoto University (Japan)
17:20-17:35	S3.OC11	**Hiroaki Iguchi** One-Dimensional Organic-Inorganic Perovskite: Hybrid of $PbBr_5$ Chain and Conductive Naphthalenediimide Column	Tohoku University, Sendai (Japan)
17:35-17:50	S3.OC12	**Viacheslav Kuropatov** Coordination abilities of dithiolene and dioxolene sites in o-quinone annelated with dithiete	Razuvaev Institute of Organometallic Chemistry of RAS (Russia)
17:50-18:10	S3.IS10	**John Schlueter** Coordination Modes in Alkali Metal Doped Phenacenes: Implications for Superconductivity and Magnetism	NSF, Argonne National Laboratory (USA)

S4B- MOFs (N. Audebrand)

	Chair:	*Norbert Stock*	Room Louis Pasteur
14:00-14:20	S4B.IS5	**Mark Allendorf** Molecular and Supramolecular Aspects of Guest-Infiltrated Copper Paddlewheel MOFs	Sandia National Laboratories (United States)
14:20-14:40	S4B.IS6	**Shuhei Furukawa** Coordination materials towards gas biology applications	Institute for Integrated Cell-Material Sciences, Kyoto University (Japan)
14:40-14:55	S4B.OC6	**Zhongyue Zhang** Redox Active Metal-Organic Framework Brings New Mechanism to the Lithium Batteries	Nagoya University
14:55-15:10	S4B.OC7	**Sonja Pullen** Electrochemical and spectroscopic investigation of a Molecular Proton Reduction Catalyst incorporated into a Metal-Organic Framework	Uppsala University (Sweden)
15:10-15:25	S4B.OC8	**Hana Bunzen** From micro to nano: Synthesis and properties of benzotriazolate-based NMOFs	University of Augsburg (Germany)
15:25-15:45	S4B.IS7	**Jorge Rodriguez Navarro** Modulation of MOF properties by deliberate introduction of defects	Universidad de Granada (Spain)
	Chair:	*Mark Allendorf*	
16:10-16:30	S4B.IS8	**Christian Serre** Investigating the complex chemistry of high valence MOFs	Institut Lavoisier de Versailles (France)
16:30-16:50	S4B.IS9	**Norbert Stock** Discovery of Bi- and Ce-based metal-organic frameworks	Christian-Albrechts-Universität zu Kiel (Germany)

16:50-17:05	S4B.OC9	**Damir Safin** Dense Hypercoordinated vs. Porous ZIFs of Alkali and Alkaline Earth Metals: Single Source Precursors for Hybrid Borohydrides	Université catholique de Louvain (Belgium)
17:05-17:20	S4B.OC10	**Alexandre Burgun** A Manganese Metal-Organic Framework as a matrix for isolating catalytic intermediates	The University of Adelaide (Australia)
17:20-17:35	S4B.OC11	**Clarisse Bloyet** Hybrid materials from fluorene phosphonic acids derivatives	Laboratoire de cristallographie et sciences des matériaux, Caen (France)
17:35-17:50	S4B.OC12	**Sanjit Nayak** Mixed-linker approach in designing porous zirconium based MOFs with high stability and hydrogen storage capacity	University of Bradford, School of Chemistry (United Kingdom)
17:50-18:10	S4B.IS10	**Anne Dolbecq** Metal Organic Framework type Materials Containing Polyoxometalates: POM@MOF versus POMOF	Institut Lavoisier Versailles (France)

S5- Coordination compounds, syntheses, characterizations and properties (J.-L. Fillaut)

S5 is sponsored by The European Journal of Inorganic Chemistry, Wiley

Chair: *Noel Lugan* — Room Pierre et Marie Curie

14:00-14:20	S5.IS9	**Evamarie Hey-Hawkins** Unusual Coordination Chemistry with Flexible Bis-phospholane-Based Ligands: Macrocycles, Chains and Nanotubes	Leipzig University (Germany)
14:20-14:40	S5.IS10	**Reinhold Tacke** Transition-Metal Complexes with Amidinato- and Guanidinatosilylene Ligands	University of Würzburg (Germany)
14:40-14:55	S5.OC11	**Johan Venter** Structural investigations and reactivity of related Rh(O,O-bidentate) complexes	University of the Free State (South Africa)
14:55-15:10	S5.OC12	**Antonia Loibl** Tuning the Electronic Effects of Phosphinines: From π-Acceptor to π-Donor Ligands	Freie University Berlin (Germany)
15:10-15:25	S5.OC13	**Noráh Barba-Behrens** Versatile coordination modes of biological active imidazoles. Structural, chemical and electronic properties driven by their NO_2, SO_2 or CO_2 substituents	Universidad Nacional Autónoma de México (Mexico)
15:25-15:45	S5.IS11	**Frédéric-Georges Fontaine** Synthesis and reactivity of borabenzene complexes with unusual coordination modes	Université Laval [Québec] (Canada)

Chair: *Sylvia Draper*

16:10-16:30	S5.IS12	**Yu-Wu Zhong** Cyclometalated ruthenium-triarylamine conjugated complexes: electronic coupling studies and applications	Institute of chemistry, Chinese Academy of Sciences (China)
16:30-16:50	S5.IS13	**Richard Hartshorn** New Roles for Classic Cobalt Chemistry	University of Canterbury (New Zealand)
16:50-17:05	S5.OC14	**Ömer Yurdakul** Synthesis and Structural Characterization of Coumarilate Complexes with Co(II), Ni(II) and Zn(II) Cations	HITIT University (Turkey)
17:05-17:20	S5.OC15	**Oliver Hemming** Reactive Metal-Carbon Bonds in Three-Coordinate Iron and Cobalt NHC Complexes.	The University of Manchester (United Kingdom)
17:20-17:35	S5.OC16	**Erik Wächtler** Protean Ligands: Heavy Pnictogens with L/X/Z-Ligand Properties in the Coordination Spheres of Pd and Rh	TU Bergakademie Freiberg, Institut für Anorganische Chemie (Germany)
17:35-17:50	S5.OC17	**Marc Devillard** Stabilization and coordination properties of dearomatized PN ligands	University of Amsterdam (Netherlands)

17:50-18:10	S5.IS14	**Katsuaki Kobayashi** Photochemical property and reactivity of NAD+/NADH Functionalized Ru complexes	Kyoto University (Japan)

S6- Multifunctional Materials (F. Pointillart, K. Bernot)

	Chair:	*Birgit Weber*	Room Paul Sabatier
14:00-14:20	S6.IS1	**Cameron Kepert** Shrinking Crystals: extreme thermomechanical properties through a molecular materials approach	The University of Sydney (Australia)
14:20-14:40	S6.IS2	**Barbara Sieklucka** Implementation of chirality and luminescence into octacyanido-based magnetic coordination polymers	University in Krakow (Poland)
14:40-14:55	S6.OC1	**Abhishake Mondal** Novel dinuclear cyanido-bridged molecular complexes exhibiting Single Molecule Magnet, photo- and thermo-induced Electron Transfer and Spin Crossover properties	Centre de Recherches Paul Pascal (France)
14:55-15:10	S6.OC2	**Djamila Guettas** Multifunctional nanolanthanide complexes: controllable nuclearity and molecular doping, luminescence and magnetic dependence	University of Lyon 1 (France)
15:10-15:25	S6.OC3	**Carlos J. Gómez-García** Multifunctionality in anilato-based materials: magnetic order, luminescence, porosity, electrical conductivity, chirality, solvent exchange, gas absorption, easy delamination,...	Universidad de Valencia (Spain)
15:25-15:45	S6.IS3	**Joulia Larionova** Multifunctional Molecular Magnetic Materials	University of Montpellier (France)
	Chair:	*Michel Verdaguer*	
16:10-16:30	S6.IS4	**Zuqiang Bian** Luminescent lanthanide complexes and their application	Peking University (China)
16:30-16:50	S6.IS5	**Jean-Claude Bünzli** Lanthanide Coordination and Self-Assembled Luminescent Edifices	Ecole Polytechnique Fédérale de Lausanne (Switzerland)
16:50-17:05	S6.OC4	**Margareta Cristina Balogh** Luminsecent core/shell crystals based on lanthanide complexes, bio-inspired and recyclable	École Normale Supérieure de Lyon (France)
17:05-17:20	S6.OC5	**Stanislav Nikolaevskii** Tetranuclear heterometallic $\{Zn_2Eu_2\}$ complexes with 1-naphtoate and 1-naphthylacetate anions: synthesis, structure and luminescence properties	R.A.S. Nizhny Novgorod (Russia)
17:20-17:35	S6.OC6	**Birgit Weber** Synergetic effects between spin state change and fluorescent properties of Schiff base-like 3d metal complexes	Universität Bayreuth (Germany)
17:35-17:50	S6.OC7	**Emilie Delahaye** Multifunctional hybrid coordination networks based on imidazolium dicarboxylate salts and lanthanides.	Institut de Physique et Chimie des Matériaux de Strasbourg (France)
17:50-18:10	S6.IS6	**Tetsuro Kusamoto** Luminescent Open-Shell Organic Radicals and the Metal Complexes	The University of Tokyo (Japan)

S12- Organometallic Catalysis (C. Darcel)

	Chair:	*Georgii I. Nikonov*	Room Antoine Lavoisier
14:00-14:20	S12.IS5	**Naoto Chatani** The Chelated-Assisted Functionalization of C-H Bonds	Osaka University (Japan)
14:20-14:40	S12.IS6	**Liang Deng** Low-coordinate iron and cobalt complexes with NHC ligation: synthesis, reactivity, and catalytic application	SIOC Shanghai (China)
14:40-14:55	S12.OC6	**Craig D. Montgomery** Diastereotopic complexes of $HP(OC_6H_4NMe)_2$ with Pd(II), Pt(II) and Rh(I) with applications as a hydrosilylation catalyst	Trinity Western University (Canada)

14:55-15:10	S12.OC7	**Florian Chotard** Phosphane diene (arene)ruthenium complexes: synthesis & catalysis	Université de Bourgogne (France)
15:10-15:25	S12.OC8	**Kimberley J. Gallagher** Iron catalyzed hydrophosphination: a comparative study of two highly active μ-oxo species	University of Bath (United Kingdom)
15:25-15:45	S12.IS7	**Doris Kunz** A highly nucleophilic rhodium(I) pincer-catalyst for the selective isomerization of terminal epoxides to methylketones	Universität Tübingen (Germany)
	Chair:	*Beatriz Royo*	
16:10-16:30	S12.IS8	**Rob P. Davies** Copper(I) catalyzed C-N Coupling: mechanistic insights	Imperial College London (United Kingdom)
16:30-16:50	S12.IS9	**Eduardo Peris** Homogeneous catalysts with polyaromatic ligands. Effects of pi-stacking	Universitat Jaume I (Spain)
16:50-17:05	S12.OC9	**Andrew Fensham-Smith** Reverse alchemy: turning gold into a transition metal	University of Bristol (United Kingdom)
17:05-17:20	S12.OC10	**Chun-Yu Ho** NHC Effects on NiH Catalyzed Hydroalkenylation	South University Science & Technology China (China)
17:20-17:35	S12.OC11	**Jacques Le Paih** Ruthenium tethered transfer hydrogenation catalysts	Johnson Matthey (United Kingdom)
17:35-17:50	S12.OC12	**David Sémeril** Metal-induced cavitand cracking	University of Strasbourg (France)
17:50-18:10	S12.IS10	**Michael L. Neidig** Structure, bonding and mechanism in iron-catalyzed cross-coupling	University of Rochester (USA)

S15- Metal Complexes for Optics: from fundamental to applications (M. Hissler, H. Le Bozec)

	Chair:	*Felix Castellano*	Room Emilie du Châtelet
14:00-14:20	S15.IS5	**Christian Reber** Variable-pressure luminescence spectroscopy of square-planar d^8 complexes: characteristics of transitions and interactions	Université de Montréal (Canada)
14:20-14:40	S15.IS6	**Olivier Maury** Lanthanide Complexes Enabling Spectral and Temporal resolution in biphotonic imaging microscopy	Laboratoire de Chimie (ENS Lyon) (France)
14:40-14:55	S15.OC6	**Emanuele Priola** Inorganic noncentrosymmetric building block for the construction of new NLO materials: a new perspective	University of Turin (Italy)
14:55-15:10	S15.OC7	**Louise Natrajan** Optical Imaging of Uranyl in the Environment; From First Principles to Applications	The University of Manchester (United Kingdom)
15:10-15:25	S15.OC8	**Osamu Tsutsumi** Luminous Gold Complexes Exhibiting Color Sensitivity to the Structure of Molecular Aggregates	Ritsumeikan University (Japan)
15:25-15:45	S15.IS7	**Keith Wong** Selective Ion-Binding Properties of Rhodamine-Transition Metal Bichromophoric Hybrid and Novel Rhodamine Derivatives	South University of Science and Technology of China (China)
	Chair:	*Eli Zysman-Colman*	
16:10-16:30	S15.IS8	**Katja Heinze** Understanding and Tuning of Excited States of NIR-Luminescent Transition Metal Complexes	Johannes Gutenberg University Mainz (Germany)
16:30-16:50	S15.IS9	**Masa-Aki Haga** Development of phosphorescent iridium cyclometalated complexes with bis(benzimidazolyl)benzene or pyridine	Chuo University (Japan)

16:50-17:05	S15.OC9	**Philippe Gros** From Ruthenium to Iron Complexes: The Challenging Chemical Tuning of Photophysical Properties	Université de Lorraine (France)
17:05-17:20	S15.OC10	**Wei Lu** Phosphorescent N-Heterocyclic Allenylidene Complexes	South University of Science and Technology of China (China)
17:20-17:35	S15.OC11	**Borbas Eszter** Red-absorbing, near-infrared-emitting lanthanide complexes	Uppsala University (Sweden)
17:35-17:50	S15.OC12	**Han Sen Soo** Development of Bis(arylimino)acenaphthene (BIAN) Copper and Indium Complexes as Visible Light Harvesters for Photovoltaic and Artificial Photosynthetic	Nanyang Technological University (Singapore)
17:50-18:10	S15.IS10	**Felix Castellano** Photochemical Upconversion and New Frontiers in Triplet Sensitization	North Carolina State University (United States)

Friday July 8, 2016 - 11:30-12:15

Room Pierre et Marie Curie

Plenary Lecture PL 5 Chair: *Didier Astruc*

Sponsored by Polyhedron, ELSEVIER

Hiroshi Nishihara
Department of Chemistry, School of Science, The University of Tokyo,
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Interfacial Coordination Programming of 1D and 2D Materials

One of the final goals of the research on molecular electronics is to control electron conduction in molecular wires and networks at will by combining appropriate molecular units. Here I present interfacial coordination programming[1] to synthesize electro-functional one-dimensional (1D) nanowires and two-dimensional (2D) nanosheets.

A facile bottom-up method has been developed to fabricate 1D molecular wires of bis(terpyridine)metal oligomers on gold and silicon surfaces. The electron conduction properties of internal molecular segments as well as the resistivity at the electrode-molecular wire junction and the terminal hetero-redox molecular connection were quantitatively analyzed to evaluate the total performance of the molecular wires.[2,3]

Single layer nanosheet materials have attracted much attention because of their unique physical and chemical properties, which derive from their 2D nature. We are interested in using liquid-liquid and gas-liquid interfaces to synthesize coordination -nanosheet, CONASH. We synthesized metalladithiolene -nanosheet showing high electronic conductivity,[4-6] bis(terpyridine)metal nanosheet exhibiting electrochromism,[7] and bis(dipyrrinato)zinc nanosheet with photo-electronic conversation ability.[8]

1 H. Nishihara, *Chem. Lett.* **2014**, 43, 388. (Highlight Review)
2 R. Sakamoto, K.-H. Wu, R. Matsuoka, H. Maeda, H. Nishihara, *Chem. Soc. Rev.* **2015**, 44, 7698, and the references therein.
3 R. Sakamoto, S. Katagiri, H. Maeda, Y. Nishimori, S.;Miyashita, H. Nishihara, *J. Am. Chem. Soc.* **2015**, 137, 734.
4 T. Kambe, R. Sakamoto, K. Hoshiko, K. Takada, M. Miyachi, J. Ryu, S. Sasaki, J. Kim, K. Nakazato, M. Takata, H. Nishihara, *J. Am. Chem. Soc.* **2013**, 135, 2462.
5 T. Kambe, R. Sakamoto, T. Kusamoto, T. Pal, N. Fukui, K. Hoshiko, T. Shimojima, Z. Wang, T. Hirahara, K. Ishizaka, S. Hasegawa, F. Liu, H. Nishihara, *J. Am. Chem. Soc.* **2014**, 136, 14357.
6 T. Pal, T. Kambe, T. Kusamoto, M.-L. Foo, R. Matsuoka, R. Sakamoto, H. Nishihara, *ChemPlusChem* **2015**, 80, 1255.
7 K. Takada, R. Sakamoto, S.-T. Yi, S. Katagiri, T. Kambe, H. ishihara, *J. Am. Chem. Soc.* **2015**, 137, 4681.
8 R. Sakamoto, K. Hoshiko, Q. Liu, T. Yagi, T. Nagayama, S. Kusaka, M. Tsuchiya, Y. Kitagawa, W.-Y. Wong, H. Nishihara, *Nature Commun*. **2015**, 6, 6713.

Friday July 8, 2016 - 8:30-9:00

S3- **Chirality/Conductivity**

S3.KN1
Université d'Angers
Angers (France)

Narcis Avarvari

S4B- **MOFs**

S4B.KN1
Northwestern University
(USA)

Omar Farha

S5- **Coordination compounds, syntheses, characterizations and properties**

S5.KN1
University of Bologna
Bologna (Italy)

Paola Ceroni

S6- **Multifunctional Materials**

S6.KN1
Kyoto University
Kyoto (Japan)

Hiroshi Kitagawa

S11- **Metals in Biology**

S11.KN1
University of Basel
Basel (Switzerland)

Thomas Ward

S12- **Organometallic Catalysis**

S12.KN1
Zelinsky Institute of Organic Chemistry
Russian Academy of Science
Moscow (Russia)

Valentine Ananikov

S15- **Metal Complexes for Optics: from fundamental to applications**

S15.KN1
National Tsing Hua University
Hsinchu (Taiwan)

Yun Chi

Friday July 8, 2016 - Morning

S3- Chirality/Conductivity (M. Fourmigué, J. Crassous)			
	Chair:	*Reizo Kato*	Room Jean Perrin
8:30-9:00	S3.KN1	**Narcis Avarvari** Chiral materials based on helical and methylated TTF derivatives	MOLTECH Anjou, University of Angers (France)
9:00-9:20	S3.IS11	**Hatsumi Mori** Solid-solid Interconversion by Geometric Distortion and Magnetic Stabilization in the Hydrogen-bond-unit Based Molecular Conductors	University of Tokyo (Japan)
9:20-9:35	S3.OC13	**Ludovic Favereau** Metallahelicenes: a favorable strategy for strong tunable chiroptical properties	Institut des Sciences Chimiques de Rennes (France)
9:35-9:50	S3.OC14	**Catalin Maxim** Enantiopure coordination polymers containing tridentate Schiff bases ligands. Crystal structures, optical and magnetic properties	University of Bucharest (Romania)
9:50-10:10	S3.IS12	**Maria-Laura Mercuri** Tuning the physical properties in anilate-based molecular materials by substituent exchange	University of Cagliari (Italy)
	Chair:	*Marius Andruh*	
10:30-10:50	S3.IS13	**Cyrille Train** Interplay between magnetism and chirality: from molecules to metal-organic frameworks	Laboratoire National des Champs Magnétiques Intenses, Grenoble (France)
10:50-11:05	S3.OC15	**Miguel Cortijo Montes** Multifunctional compounds: spin crossover and chirality	Institut de Chimie de la Matière Condensée, Bordeaux (France)
11:05-11:20	S3.OC16	**Mohanad D. Darawsheh** A Spin Crossover [Fe_2] Supramolecular Helicate with an Encapsulated [$Cr(oxalate)_3$]$^{3-}$ Single Ion Magnet	Departament de Química Inorgànica, University of Barcelona (Spain)

S4B- MOFs (N. Audebrand)			
	Chair:	*Christian Serre*	Room Louis Pasteur
8:30-9:00	S4B.KN1	**Omar K. Farha** Functional Metal-Organic Frameworks (MOFs)	Northwestern University (United States) & King Abdulaziz University (Saudi Arabia)
9:00-9:20	S4B.IS11	**Jerome Canivet** MOF visions in Catalysis: Extended molecular networks vs. Surface Science	Institut de recherches sur la catalyse et l'environnement de Lyon (France)
9:20-9:35	S4B.OC13	**Monica Giménez-Marqués** Heterometallic MOFs as efficient solid catalysts	Institut Lavoisier Versailles (France), Universidad Politécnica de Valencia (Spain)
9:35-9:50	S4B.OC14	**Tiexin Zhang** Merging Organic Dyes and Versatile Auxiliaries in Metal-organic Frameworks for Shape-controlled Photocatalysis	Chunying Duan (China)
9:50-10:10	S4B.IS12	**Sergey Kolotilov** Selective sorbents and catalysts based on porous coordination polymers of 3d metals	National Academy of Sciences of Ukraine (Ukraine)
	Chair:	*Omar K. Farha*	
10:30-10:50	S4B.IS13	**Myunghyun Paik Suh** Fabrication of Metal Sulfide Nanoparticles in Metal-Organic Framework and Application in Electrocatalytic Oxygen Reduction Reaction	Hanyang University (South Korea)
10:50-11:05	S4B.OC15	**Ricardo Navarro Amador** Light-harvesting hybrid devices for the Photo-production of Chemical Energy	Institut de Chimie Séparative de Marcoule (France)

11:05-11:20	S4B.OC16	**Kazuya Otsubo** Proton Conduction in a Hydrophobic Nanospace of Metal-Organic Nanotubes	Kyoto University (Japan)

S5- Coordination compounds, syntheses, characterizations and properties (J.-L. Fillaut)

S5 is sponsored by The European Journal of Inorganic Chemistry, Wiley

Chair: *Nathan McClenaghan* — Room Pierre et Marie Curie

8:30-9:00	S5.KN1	**Paola Ceroni** Hybrid organic-inorganic light-harvesting antennae based on metal complexes	University of Bologna (Italy)
9:00-9:20	S5.IS15	**Edith Glazer** Coordination Chemistry-Derived Scaffolds for Developing Anticancer Agents	University of Kentucky (United States)
9:20-9:35	S5.OC18	**Ramiro Arratia-Perez** Molecular Sensors for Diagnostic	Universidad Andres Bello, Santiago (Chile)
9:35-9:50	S5.OC19	**Takayoshi Suzuki** Thyminato-bridged cyclic tetranuclear rhodium(III) complexes containing a calcium ion as a template metal core	Okayama University (Japan)
9:50-10:10	S5.IS16	**Noel Lugan** Assessment of non-covalent intramolecular interactions within transition metal complexes by high-resolution XRD analysis	Laboratoire de Chimie de Coordination, Toulouse (France)

Chair: *Frédéric-Georges Fontaine*

10:30-10:50	S5.IS17	**Todd Marder** Facile Ring Expansion Reactions of N-Heterocyclic Carbenes with Zinc and Diboron(4) Compounds	Universität Würzburg (Germany)
10:50-11:05	S5.OC20	**Marc-Etienne Moret** Coordination chemistry of a Diphosphine-Ketone Ligand with Mid-to-Late First-Row Transition MetalsTitle	Utrecht University (Netherlands)
11:05-11:20	S5.OC21	**Lakshika Perera** The good without the bad: selective chelators for beryllium encapsulation	University of Auckland (New Zealand)

S6- Multifunctional Materials (F. Pointillart, K. Bernot)

Chair: *Jean-Claude Bünzli* — Room Paul Sabatier

8:30-9:00	S6.KN1	**Hiroshi Kitagawa** Solid-state Protonics in Coordination Polymers	Kyoto University (Japan)
9:00-9:20	S6.IS7	**Katsuya Inoue** Coordination Chemistry Approach for Chiral Magnets	Hiroshima University (Japan)
9:20-9:35	S6.OC8	**Minoru Mitsumi** Proton Order-Disorder Phenomena in a Hydrogen-Bonded Rhodium-η5-Semiquinone Complex: A Possible Dielectric Response Mechanism	University of Hyogo (Japan)
9:35-9:50	S6.OC9	**Tomoyuki Akutagawa** Designs of Gas Sorption, Dielectric Response, and SHG Activity for Cu(II) Complexes bearing Benzoate Ligands	Tohoku University (Japan)
9:50-10:10	S6.IS8	**Eugenio Coronado** Multifunctional materials based on single-molecule magnets, spin-crossover complexes and magnetic extended networks	Instituto de Ciencia Molecular (Spain)

Chair: *Barbara Sieklucka*

10:30-10:50	S6.IS9	**Jose Ramon Galan-Mascaros** Conferring memory effect to organic conductors via spin crossover probes	Institute of Chemical Research of Catalonia (Spain)
10:50-11:05	S6.OC10	**Ho-Chol Chang** Design and Properties of Redox-active Metallomesogens	Chuo University (Japan)

11:05-11:20	S6.OC11	**Martin Lemaire** Design and synthesis of new open-shell polytopic ligands and redox non-innocence in multifunctional materials	Brock University (Canada)

S11- Metals in Biology (O. Reinaud, S. Le Gac)

	Chair:	*Marius Reglier*	Room Marcellin Berthelot
8:30-9:00	S11.KN1	**Thomas Ward** Second Coordination Sphere interactions in Catalysis: Artificial metalloenzymes based on biotin-streptavidin	University of Basel (Switzerland)
9:00-9:20	S11.IS9	**Takashi Hayashi** Myoglobin Reconstituted with Cobalt Corrin Derivatives: A Functional Model of Methionine Synthase	Osaka University (Japan)
9:20-9:35	S11.OC11	**Richard Taylor** Dissociation Kinetics of Pb(II) Diazacrowns and Crypates	University of Oklahoma (USA)
9:35-9:50	S11.OC12	**Luis Escriche Tur** Mn-SiO_2 hybrid material with catalase-like activity: stabilization of Mn^{III}_2 complexes in water solution.	ENS Lyon (France), Universitat de Barcelona (Spain)
9:50-10:10	S11.IS10	**Clotilde Policar** Redox Active Inorganic Complexes and Control of the Properties: Entasis from Geometrical Constraints and Other Parameters	Université Pierre et Marie Curie - Paris 6 (France)
	Chair:	*Debbie Crans*	
10:30-10:50	S11.IS11	**Elizabeth Nolan** Metal Sequestration by Human Calprotectin	Massachusetts Institute of Technology (USA)
10:50-11:05	S11.OC13	**Carlos Kremer** Chemical interaction of phytate with divalent cations: structural and solution studies of ternary compounds with Cu(II) and aromatic amines	Universidad de la República, Montevideo (Uruguay)
11:05-11:20	S11.OC14	**Andrea Squarcina** Integrated Heme and non-Heme Manganese Environments for a Dual Catalytic Strategy Against Oxidative Stress	University of Padova (Italy)

S12- Organometallic Catalysis (C. Darcel)

	Chair:	*Naoto Chatani*	Room Antoine Lavoisier
8:30-9:00	S12.KN1	**Valentine P. Ananikov** "Cocktail" of catalysts in homogeneous and heterogeneous catalytic systems	Russian Academy of Sciences Moscow (Russia)
9:00-9:20	S12.IS11	**Jitendra K. Bera** Annulated and abnormal: NHC ligands in oxidation chemistry	ITT Kanpur (India)
9:20-9:35	S12.OC13	**Chloe J. Johnson** Synthesis and catalytic activity of oxo-functionalised triazolylidene ruthenium(II) complexes	Universität Bern (Switzerland)
9:35-9:50	S12.OC14	**Selwyn F. Mapolie** Multinuclear Rh and Ru complexes based on low generation dendritic ligands as catalyst precursors in the hydroformylation of alkenes	Stellenbosch University (South Africa)
9:50-10:10	S12.IS12	**Sébastien Bontemps** Iron-catalyzed CO_2 reduction to bis(boryl)acetal and subsequent functionalization	CNRS LCC Toulouse (France)
	Chair:	*Doris Kunz*	
10:30-10:50	S12.IS13	**Manuel Alcarazo** Cationic phosphines, arsines and sulfides: synthesis and applications	Georg-August-Universität Göttingen (Germany)
10:50-11:05	S12.OC15	**Arnaud Thevenon** From o-vanillin to di-zinc salen catalysts: Coordination and copolymerization chemistry	Imperial College London (United Kingdom)

11:05-11:20	S12.OC16	**Nathan J. Patmore** Reaction of $Fe(acac)_3$ and ArMgBr: competing precatalysts in iron-catalyzed cross-coupling reactions?	University of Huddersfield (United Kingdom)

S15- Metal Complexes for Optics: from fundamental to applications (M. Hissler, H. Le Bozec)

	Chair:	*Véronique Guerchais*	Room Emilie du Châtelet
8:30-9:00	S15.KN1	**Yun Chi** New trends in the design of transition-metal based OLED phosphors	National Tsing Hua University (Taiwan)
9:00-9:20	S15.IS11	**Fabrice Odobel** Molecular systems for artificial photosynthesis: charge photoaccumulation and photosynthetic Z-scheme functions	University of Nantes (France)
9:20-9:35	S15.OC13	**Vincent Chi-Chiu Ko** Luminescent Rhenium(I) Diimine and Carbene Complexes : Photophysics, Photocatalysis and Anion-Sensing	City University of Hong Kong (Hong Kong SAR China)
9:35-9:50	S15.OC14	**Loïc Charbonnière** Molecular and Supramolecular devices for room temperature upconversion in heavy water	IPHC Strasbourg (France)
9:50-10:10	S15.IS12	**Hartmut Yersin** Novel Cu(I) emitters showing thermally activated delayed fluorescence and short-lived phosphorescence	University of Regensburg (Germany)
	Chair:	*Hubert Le Bozec*	
10:30-10:50	S15.IS13	**J. A. Gareth Williams** Designing brightly luminescent metal complexes	Durham University (United Kingdom)
10:50-11:05	S15.OC15	**Miki Hasegawa** Luminescence Properties of Praseodymium Complexes with a Series of Hexadentate N6-Ligands	Aoyama Gakuin University (Japan)
11:05-11:20	S15.OC16	**Alexander Romanov** Design of copper and gold carbene complexes for fabrication of highly efficient organic light-emitting diods	University of East Anglia (United Kingdom)

POSTER PRESENTATIONS

S1- Molecular Magnetism (O. Cador)

S1.P1 **Denis Bittner**
Asymmetric 1,3,4-thiadiazoles as bridging ligands for bimetallic transition metal complexes

S1.P2 **Olivier Cador**
Rational conception of Dysprosium-based complex featuring different Single-Molecule Magnets

S1.P3 **Goulven Cosquer**
Distant substitution effects on the magnetic properties of Dy-based single-ion magnets

S1.P4 **Bohuslav Drahoš**
Evaluation of magnetic properties in transition metal complexes containing 15-membered pyridine-based macrocycle

S1.P5 **Fatima El Khatib**
Synthesis, characterization and magnetic study to Co(II) and Ni(II) complexes with cryptand type ligands

S1.P6 **Gautier Felix**
Characterization of magnetic nano-objects by Planar Hall Effect

S1.P7 **Jesus Ferrando-Soria**
A modular design of molecular qubits to implement universal quantum gates

S1.P8 **Lara Grangel**
Quantum Coherence Measurements in a Co(II)-Phthalocyanine Complex

S1.P9 **Frédéric Guégan**
Beyond the single-molecule approaches: "teamwork" magnetic relaxation of some Ln(III)-based SMM

S1.P10 **Ruth Haas**
Six and seven coordinate Fe and Zn compounds with redox active ligands and remarkable magnetic behavior

S1.P11 **Yoji Horii**
Magnetic properties of stable terbium(III)-phthalocyaninato multiple-decker complexes in high valence states

S1.P12 **Jian-Hua Jia**
Single-Molecule Magnet with Metallacrown

S1.P13 **Shang-Da Jiang**
Angular-Resolved Magnetometry as a Characterization approach for Single- Ion Anisotropy

S1.P14 **Andreas Kostopoulos**
Linking antiferromagnetic rings through lanthanide ions

S1.P15 **Jennifer Le Roy**
Towards Molecular Spintronics using Isolated Rare-earth Magnets

S1.P16 **J.-L. Liu**
Single-Molecule Magnet Behavior in $[ReCl_4(CN)_2]_2$?

S1.P17 **Jiajia Liu**
A Chloro-bridged Dinuclear Cobalt Complex with Ferromagnetic Coupling

S1.P18 **Javier Lopez Cabrelles**
Magnetic layered coordination polymers

S1.P19 **Ritwik Modak**
Slow magnetic relaxation in heterometallic Cu^{II}-Dy^{III} clusters of high nuclearity

S1.P20 **Dayán Páez-Hernández**
Effect of the ligand environment on magnetic properties and relaxation barrier of Dy(III) complexes

POSTER PRESENTATIONS

S1.P21	**Andrei Patrascu** Heterospin 3d-4f, 2p-3d, 2p-4f, and 2p-3d-4f complexes. Synthesis, crystal structures and magnetic properties
S1.P22	**Hiroshi Sakiyama** Magnetic analysis of multinuclear octahedral high-spin cobalt(II) complexes
S1.P23	**Darunee Sertphon** A simple Schiff base for spin crossover, single-ion magnets (SIM) and homochiral bishelicates
S1.P24	**Dong Shao** Probing the Effects of Axial Ligands on Easy-Plane Anisotropy of Pentagonal Bipyramidal Cobalt(II) Single-Ion Magnets
S1.P25	**Feng Shao** Engineering the Ising-type anisotropy in trigonal bipyramidal Co(II) complexes
S1.P26	**Igor Shcherbakov** Triggering of the magnetic exchange coupling sign in binuclear copper(II) complexes by solvent molecule coordination
S1.P27	**Yasuhiro Tsuji** Synthesis and Magnetic Properties of Coordination Clusters Based on Tripod-type Complex Unit
S1.P28	**Marta Viciano** Field-induced slow relaxation in a mononuclear iron(III) compound
S1.P29	**Robert Woolfson** Spreading Frustration with Molecular Magnets
S1.P30	**Yanjuan Zhang** Interconversion between hexanuclear and chain accompanying switchable magnetic interacitons

S2- Spin Cross-Over and Photo-Induced Phenomena (S. Triki)

S2.P1	**Andrew Barker** A Spectroscopic Study of Spin State Switching in Manganese(III) Complexes
S2.P2	**Benaicha Bouabdellah** Magnetic Bistability in a Macrocycle-Based Iron (II) Complex
S2.P3	**Songwuit Chanthee** Polymorphism in Mononuclear Fe(II) Complexes with N'-(2-pyridylmethylene)-3,5-dimethylaniline
S2.P4	**Nathalie Cosquer** Rationalization of the spin crossover (SCO) behavior in polypyridyl-based systems
S2.P5	**Xu Dong** Ultrafast pump probe IR Spectroscopy applied to a photoinduced SCO solid
S2.P6	**Colin Evesson** Introducing Asymmetry into Mn(III) Spin-Crossover Complexes with Schiff Base Ligands
S2.P7	**Ross Hogue** Spin crossover in dinuclear N_4S_2 iron(II) complexes: access to [HS-HS], [HS-LS] and [LS-LS] spin states
S2.P8	**Sophia Klokishner** New microscopic approach to the problem of spin crossover in molecular crystals
S2.P9	**Rafal Kulmaczewski** Structure:Function Relationships in Fe(II) Complexes with Annealated Bipyridyl Ligands.

POSTER PRESENTATIONS

S2.P10 **Timothée Lathion**
Fe^{II} spin crossover complexes for modulating lanthanide-centered luminescence

S2.P11 **Belén Lerma-Berlanga**
Influence of the functional group of the ligand, the anions and the solvent molecules in Fe(III) Spin Crossover complexes

S2.P12 **Ai-Min Li**
Rational Design and Synthesis of Switchable Spin Crossover Materials: from 0D Cluster to 3D MOFs

S2.P13 **Dolores Manrique**
Towards MEMS/NEMS devices based on spin crossover materials

S2.P14 **Frederico Martins**
The spin crossover profile in iron(III) Schiff-base compounds: halogen influence.

S2.P15 **Kseniya Maryunina**
Pressure Tune of Spin-Crossover-Like Phenomenon in Cu(II)-Nitroxide Complexes

S2.P16 **Cle Donacier Mekui Me Mba**
Spin Cross-Over (SCO) based on polypyridyl rigid ligands

S2.P17 **Akio Mishima**
NO Responsivity of Magnetically-BIstable Fe(II)Pt(II) Porous Coordination Polymer

S2.P18 **Danny Müller**
Porous spin crossover networks for multifunctional materials

S2.P19 **Mame-Nguenar Ndiaye**
Two Dimensional Spin-Crossover (SCO) Hoffman-Like Metal-Organic Frameworks Based on Functionalized Triazole Ligands

S2.P20 **Véronique Patinec**
Ligand substitution effects on the spin cross-over (SCO) behaviour of dinuclear cyanocarbanions-based complexes

S2.P21 **Narsimhulu Pittala**
Molecular Spin Crossover (SCO) Coordination Polymers Based on Substituted Triazole ligands

S2.P22 **Sylvain Rat**
Spin crossover nanomaterials

S2.P23 **Santiago Rodriguez Jimenez**
Diazine-Triazole Ligands for Spin-Crossover

S2.P24 **Galina Romanrnko**
P- and/or T-Induced Structural Dynamics in Breathing Crystals

S2.P25 **Lionel Salmon**
Spin crossover nano-composites

S2.P26 **Musa Shongwe**
Development of Iron(III)-Based Cooperative Spin Crossover

S2.P27 **Smail Triki**
Hidden Hysteresis Revealed by Photo-switching in a Multi-Stable Two-Dimensional Hoffman-Like Spin-Crossover Metal-Organic Framework

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Assembly Enhanced Emission by Bismuth Complexes in Dendritic Poly(phenylazomethine)s: Fine Tunable Intensity and Switching Functionality

S6.P11 **Hajime Kamebuchi**
Multicolor Control of a Transparent Film Incorporating (beta-Diketonato)lanthanide(III) Complexes by Proton Concentration

S6.P12 **Genta Kawaguchi**
Fine-tuned Multifunctionality in Halogen-bonded Molecular Conductors $(DIETSe)_2FeBr_{4x}Cl_{4(1-x)}$

S6.P13 **Lucie Norel**
Association of photoswitches and/or redox active units with 4f ions for luminescence and magnetism control

S6.P14 **Naoki Ogiwara**
Organic Cations Conduction in Coordination Polymers

S6.P15 **Mario Palacios-Corella**
Multifunctional materials based on single-molecule magnets, spin-crossover complexes and magnetic extended networks

S6.P16 **Fabrice Pointillart**
Luminescent Yb^{III}-Based Single Molecule Magnets

S6.P17 **Marin Puget**
Multifonctionality in lanthanide-based dimers: single-molecule magnetism and photo-induced tuning of color emission

S6.P18 **Pierre Quatremare**
Functional hetero-tetra-metallic architectures

S6.P19 **Cristina Vallés-García**
The first heterometallic $[M(III)M'(III)(L)_3]$ 2D lattice with anilato-based ligands

S6.P20 **Michel Verdaguer**
Spin, Photon and Molecule: Experimental Demonstrations from Fundamentals to Applications

S7- Activation of Small Molecules (P. Schollhammer, N. Le Poul)

S7.P1 **Gilles Alcaraz**
Borane engineering in B-H activation

S7.P2 **Janaína C. Almeida**
Capture and activation of CO_2 by metal-organic structures

S7.P4 **Mohamed Taieb Ben Dhia**
Experimental and theoretical investigations on the stability of phosphine chalcogenides (R_3PE) by ^{31}P NMR and DFT calculations

S7.P5 **Andreas Berkefeld**
Proton Reduction at Bimetallic Dithiolate Complexes of Nickel

S7.P7 **Ferman Chavez**
Structural and Functional Models for Bioremediation Enzymes

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S7.P8 **Fabian Dielmann**
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S7.P9 **Marta Falcone**
Nucleophilic Reactivity of a Nitride-Bridged di-Uranium(IV) Complex: CO_2 and CS_2 Functionalization

S7.P10 **Kai-Stephan Feichtner**
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S7.P11 **Federica Gennarini**
Tuning of redox properties of phenoxo-bridged dinuclear copper models of oxygenases

S7.P12 **Thomas Gianetti**
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S7.P13 **Arne Glüer**
Highly active Iron Catalyst for Ammonia Borane Dehydrocoupling

S7.P14 **Antoine Gomila**
Using tetraphosphine ligands for synthetic models of the active site of the [FeFe]-Hydrogenases

S7.P15 **Sabrina Gonglach**
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S7.P16 **Nicolas Havet**
Effects of Ferric Ions on the Regioselectivity of Pictet-Spengler Reactions

S7.P17 **Takahiro Kishima**
A High-Valent Iron(IV) Peroxo Core Derived from O_2

S7.P18 **Erin Leitao**
Linear Diborazane Redistribution Reactions Relevant to the Catalytic Dehydrocoupling of Amine-Boranes

S7.P19 **Salma Mohamed Bouh**
Study of the complex $[Fe_2(CO)_4$ (κ_2-dmpe) (μ-$adt_{Bn})]$, model of the active site of [FeFe] hydrogenases

S7.P20 **Kyle Parker**
Synthesis of a Dinuclear Tantalum Tetrahydride via Hydrogenolysis of Tantalum Hydrocarbyl Complexes

S7.P21 **Atanu Rana**
Catalysis of CO_2 and H^+ Reduction by a Low Valent Fe- Porphyrine With a Distal Superstructure: Electrochemical and Spectroscopic Investigation of The Mechanism.

S7.P22 **Stefan Günter Resch**
Novel Dinuclear Nickel N-heteroyclic Carbene Complexes for the Activation of Small Molecules

S7.P23 **Katsutoshi Sakurai**
Electronic effect of ligand on high-spin μ-oxodioxodiiron(IV)

S7.P24 **Elena Salvadeo**
Oxygen reduction: a biomimetic approach

S7.P25 **Christoph Schiwek**
Oxygen Reduction with a Bifunctional Iridium Dihydride Complex

S7.P26 **Tomoyo Suzuki**
Mixed-Valence Dinuclear Complexes of Ru(III)-Ru(IV), Triply Bridged by Two Oxido and One Nitrato or Acetato Ligands

S7.P27 **Marcel Swart**
The role of spin states in the catalytic mechanism of intra- and extradiol cleavage of catechols

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Valorization of Small Molecules, From Mechanism to New Reactions

S8- Energy Conversion and Water Splitting (F. Gloaguen)

S8.P1 **Sébastien Blanchard**
Polyoxometalate assisted electroreduction of CO_2

S8.P2 **Nolwenn Cabon**
New D-π-A-Conjugated metal-free Organic Sensitizers Based on alpha-Pyranylidene Donors for Dye-Sensitized Solar Cells

S8.P3 **Sylvie Chardon**
Photo and electrocatalytic activation of CO_2 with molecular catalysts based on Mn carbonyl coordination complexes

S8.P4 **Vincent Fourmond**
Mechanism and reactivity with dioxygen of Ni-containing carbon monoxyde dehydrogenase

S8.P5 **Arisa Fukatsu**
Photoelectrochemical analysis of metal complexes in solution

S8.P6 **Marcello Gennari**
A structural and functional [NiFe] hydrogenase mimic with unprecedented Ni-centered reactivity

S8.P7 **Solène Gentil**
O_2 reduction reaction at a carbon-nanotube-supported mononuclear copper(phenolato) Galactose oxidase mimic

S8.P8 **Gamze Gezer**
Synthesis and Characterization of [NiFe] Complexes as Biomimetic Models of Hydrogenases

S8.P9 **Roberto Gobetto**
The Role of the Local Proton Source in Electrocatalytic CO_2 Reduction by Mn(bpy-R)$(CO)_3$Br Complexes

S8.P10 **Robin Gueret**
Cobalt tetra and penta-aza-macrocyclic complexes as efficient catalysts for photoinduced hydrogen production in water

S8.P11 **Md Asmaul Hoque**
Water Oxidation by Dinuclear Molecular Catalyst

S8.P12 **Evelyne Joliat**
Cobalt Complexes Based on Bipyridine Macrocycles: Properties and Photocatalytic Proton Reduction

S8.P13 **Manuel Kaspar**
Synthesis, Characterization and Reactivity of a Series of Co(Mabiq) Complexes

S8.P14 **Alan Le Goff**
Multicopper Oxidases immobilized on functionalized carbon nanomaterials and their integration in hydrogen/air enzymatic fuel cells

S8.P15 **Chi-Fai Leung**
Visible Light-driven Solar Fuels Generation with Cobalt(II) Tripodal Iminopyridine Complexes

S8.P16 **Antoine Maurin**
Noncovalent immobilization of an iron based molecular catalyst on carbon electrodes for selective CO_2-To-CO conversion in water

S8.P17 **Andrea Pannwitz**
Light Driven Hydrogen Atom Release from a Ruthenium Complex

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S8.P18 **Katerine Paredes**
Electronic structure and optical properties calculation of Zn-porphyrin with N-annulated Perylene adsorbed on $Ti_{16}O_{34}H_4$ for Dye-Sensitized Solar Cell applications

S8.P19 **Arshak Tsaturyan**
Coordination compounds of the earth abundant metals as novel sensitizer for DSSC

S8.P20 **Fumiaki Wakiyama**
Platinum(II)-Catalyzed Hydrogen Evolution via Formation of Hydridodiplatinum(II,III) Intermediates.

S8.P21 **James Woods**
A photoactive Ru(II) centre intimately linked by bridging cyanide to a [FeFe]-hydrogenase subsite analogue

S8.P22 **Pierre Wrzolek**
Affecting the Catalytic Activity of the Known $[Ru(tpy)(bpy)(OH_2)]^{2+}$ Complex in Water Oxidation by Utilization of a Hangman Ligand

S8.P23 **Valerio Zanotti**
Beyond the iron-dithiolate mimics paradigm: diiron complexes with μ-carbyne ligands as electrocatalyst for proton reduction

S9- Supramolecular Chemistry and Self-Assembly (C. Lescop)

S9.P1 **Anife Ahmedova**
M_2L_4 metallosupramolecular capsules with improved therapeutic potential for cancer treatment

S9.P2 **Youssef Atoini**
Self-Assembly of cationic surfactant platinum(II) complexes: synthesis and luminescent properties

S9.P3 **Ho-Leung Au-Yeung**
Transformable Nanostructures of Luminescent Platinum-Containing Organosilane Hybrids: Non-Covalent Self-Assembly of Polyhedral Oligomeric Silsesquioxanes Assisted by Pt···Pt and π-π Stacking Interactions of Alkynylplatinum(II) Terpyridine Moieties

S9.P4 **Stéphane Baudron**
2,2'-Bisdipyrrin based assemblies: linear helicate and beyond

S9.P5 **W, Bloch**
Assembly of a Heteroleptic Coordination Cage by Geometric Complementarity

S9.P6 **Heung-Kiu Cheng**
Induced Self-Assembly of Alkynylplatinum(II) Complexes by Variations of Solvent Compositions and Addition of Polyelectrolytes

S9.P7 **Euan Doidge**
Selective Recovery of Gold from Secondary Sources: Solvent Extraction and Supramolecular Chemistry

S9.P8 **Sloane Evariste**
Solid state emissive Cu(I) polymetallic assemblies

S9.P9 **Heidi Li-Ki Fu**
Self-Assembly of Platinum(II) Polypyridine Complexes with L-Valine Units: A Delicate Balance Between Pt...Pt, π-π and Hydrogen-Bonding Interactions

S9.P10 **Yakov Gayfulin**
Coordination polymers assembled from $[Re_4Q_4(CN)_{12}]^{4-}$ (Q = S, Se, Te) custer anions, Ln^{3+} cations and 1,10-phenanthroline

S9.P11 **Chris Hawes**
Fluorescent Coordination Polymers for Molecular Detection

S9.P12 **Paul Hennequin**
Elaboration and control of a switchable coordination polymer using π-radicals as electrochemical switches

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S9.P14	**Chihiro Kamio** Self-assembly synthesis of sheet-type coordination polymer bearing cationic M_2L_4 cage type complexes
S9.P15	**David Kaphan** A supramolecular microenvironment strategy for transition metal mediated cross coupling
S9.P16	**Stéphane Le Gac** Bimetallic Porphyrin Complexes: Double Translocations Tuned by Dynamic Constitutional Evolution
S9.P17	**Christophe Lescop** Supramolecular assemblies based on pre-assembled polymetallic precursors bearing organophosphorus ligands
S9.P18	**Elizabeth Lippitt** Triazine-Hydrazone Ligand Strands: Coordination Chemistry and Incorporation into Polymer Gels
S9.P19	**Ye Lu** Cp*Rh-Based Heterometallic Borromean Rings
S9.P20	**Vittoria Marzaroli** Structure and properties of self-assembled copper and manganese 12-metallacrown-4 complexes
S9.P21	**Pierre Mobian** Self-assembled Helical Ti(IV)-based Architectures controlled by Nitrogen Ligands
S9.P22	**Yuta Nakane** Multiple Ion Sensing Quinoxalinone Derivatives
S9.P23	**Adrián Ochoa-Terán** Novel naphthalimide-aminobenzamide dyads as OFF/ON fluorescent supramolecular receptors in metal ion binding
S9.P24	**Shota Oka** Supramolecular structures and electrochemical properties of H-bonded Ruthenium complexes on HOPG surface
S9.P25	**Berislav Perić** Palladium and Platinum Phosphine Bio-conjugates
S9.P26	**Eunice Phua** Synthesis of Nickel Bis(diimine) Coordination Nanosheets
S9.P27	**Karine Baudet** A Novel Thermodynamic Analysis of Intermolecular Association Processes
S9.P28	**Madeleine Piot** Coordination-directed Polyoxometalates Self-assemblies
S9.P29	**Marina Roxburgh** Formation of networks with Ag(I) salts and the flexible unsymmetrical ligand 3,4-dipyridyl ketone
S9.P30	**Rebecca Severinsen** Synthetic Complexes of new Quino[7,8-h]quinoline Derivatives
S9.P31	**Chloe Stackhouse** Investigating pressure induced phase changes of porous organic molecular cages

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S9.P32 **Jacopo Tessarolo**
Coordination driven lanthanide capsules.

S9.P33 **Yann Trolez**
Synthesis and characterization of a Cu(I)-rotaxane stoppered by [2+2]cycloaddition-retroelectrocyclization with TCNQ

S9.P34 **Guillaume Vives**
Switchable Luminescent or Magnetic Molecular Tweezers

S9.P35 **Tan Yee Seng**
The Significance of C-H…π(metalloaromatic) Interactions in Stabilising Crystal Structures

S9.P36 **Sugiyama Yusuke**
Syntheses and crystal structures of 1D coordination polymers constructed by bis-imidazole type ligands

S9.P37 **Davood Zare**
Dual behavior of trivalent erbium with ditopic ligands in coordination compounds

S9.P38 **Liang Zhao**
Construction of Renewable Metal-organic Supramolecular Reactor and Their Photochemical Properties

S9.P39 **Rongmei Zhu**
Stepwise Halide-triggered Double- and Triple-Catenation of Self-Assembled Coordination Cages

S10- Diagnostic, Imaging and Therapy (R. Tripier)

S10.P1 **Maryline Beyler**
Cyclen-based macrocycles for the complexation of Bi^{3+} for alpha-radioimmunotherapy

S10.P2 **Ana Caballero**
New approaches to target the copper imbalance and toxicity in the brain affected by Alzheimer's disease

S10.P3 **Chien-Chung Cheng**
Neutralization of toxic heavy metal ions using catechol-based materials isolated from comfrey

S10.P4 **Francoise Chuburu**
Biocompatible nanohydrogels incorporating conventional MRI contrast agents: simple design, huge performances

S10.P5 **Mitchell Clarke**
Development Of A Multimodal Bio-imaging Platform for Detecting the Switch to Aggressive Prostate Cancer

S10.P6 **Vicki Emms**
Can polyamines be used to deliver chemotherapeutic transition metal complexes?

S10.P7 **Morgane Enel**
Toward bimodal imaging through PCTA scaffold

S10.P8 **Romain Eychenne**
Conception of radiopharmaceuticals radiolabelled with ^{188}Re for hepatocellular carcinoma targeting

S10.P9 **Bilha Fischer**
Nucleoside bis-(thio)phosphate analogues as metal-ion chelators with promising pharmacological properties

S10.P10 **Margaux Galland**
Molecular Gd(III) theranostic agent employing MRI and two-photon PDT

S10.P11 **Nick Gerasimchuk**
New class of the NIR emitters beyond 1000 nm for theranostic applications: cytotoxic and luminescent 1D Pt-cyanoximates

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S10.P12 **Christine Goze**
BODIPY: a highly versatile platform for the design of Monomolecular Multimodal Imaging Probes

S10.P13 **Amaury Guillou**
Polyazamacrocycles bearing methylthiazolyl pendant arms for copper(II) complexation for potential medical application

S10.P14 **Cinzia Imberti**
New tris(hydroxypyridinone) chelators for ^{68}Ga PET imaging

S10.P15 **Yuji Iwamoto**
Generation of Reactive Oxygen Species by Iron- and Manganese-based SOD Mimics

S10.P16 **Gerard Jaouen**
A new generation of organometallic antitumor compounds : Ferrocifens as precursors to novel quinone methide metabolites

S10.P17 **Yang Jiao**
Cell-Membrane Receptor Targeted Fluorescent Imaging and Early Diagnosis of Cancer

S10.P18 **Yuki Kadoya**
DNA cleavage activity and Cell Insertion of Dinuclear Metal Complexes as Anti-Cancer Drugs

S10.P19 **Özden Karaca**
Water-Soluble and Hydrophilic Gold(I) NHC Complexes: Synthesis and Biological Properties

S10.P20 **Kristina Kisel**
Water soluble rhenium(I) complexes for two-photon imaging

S10.P21 **Konrad Kowalski**
Ferrocenyl and ruthenocenyl β-lactam antibiotics - antibacterial activity, DD-carboxypeptidase inhibition, and X-ray crystal structures with CTX-M β-lactamase

S10.P22 **Thomas Le Bihan**
Synthesis of Bifunctional Chelating Agents. C-Functionalized Cyclams for Nuclear Medicine

S10.P23 **Mariane Le Fur**
90Y-PCTMB: a promising chelate for vectorized radiotherapy

S10.P24 **Mark Lowe**
Can Polyamines be used to Deliver Diagnostic and Chemotherapeutic Agents?

S10.P25 **Premysl Lubal**
Thermodynamic and kinetic study of Cu(II) complex of cross-bridge cyclam ligand with two pyridine pendant arms

S10.P26 **Michelle Ma**
Bifunctional hydroxypyridinone chelators for molecular radiopharmaceuticals

S10.P27 **Jlali Maamar**
Potential MRI contrast agents for neuroimaging

S10.P28 **Kyangwi Patrick Malikidogo**
Zinc responsive contrast agents

S10.P29 **Simon McAdams**
Multimodal Magnetic and Luminescent Nanoparticles for Biomedical Applications

S10.P30 **Lachlan McInnes**
Radioactive copper probes for the diagnostic imaging of Alzheimer's disease

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S10.P32	**Keita Nakanishi** Photo-induced NO Transport from Composites of Lipophilic Ruthenium Salen Complexes and Liposomes
S10.P33	**Vuyelwa Ncapayi** Simple green synthesis of CdTe/CdSe/ZnSe core-multi shell with reduced cytotoxicity for bio imaging
S10.P34	**Ana Petronilho** Synthetic Approaches for N-heterocyclic Carbenes Derived from Nucleosides
S10.P35	**Melanie Pribisko** Modified Ruthenium Bipyridines as Photoactive Molecular Artificial Retinas
S10.P36	**Thomas Price** Rapid Chelation of Gallium-68 at Neutral pH
S10.P37	**Carlos Platas-Iglesias** Lanthanide Complexes as Potential Bimodal $^{19}F/^{1}H$ MRI Probes
S10.P38	**Stacey Rudd** A new ^{89}Zr bifunctional chelator for immunoPET imaging
S10.P39	**Katalin Selmeczi** Copper(II) coordination chemistry of C-alkylated dioxocyclam and cyclam ligands
S10.P40	**Anuj Sharma** Multifunctional Theranostic Agents for Metal-Amyloids Interactions in Neurodegenrative Diseases
S10.P41	**Michael Shestopalov** Prospects of octahedral rhenium cluster complexes as X-ray contrast agents
S10.P42	**Sergey Shuvaev** Novel europium-based luminescent pH-responsive probes for lysosome targeting
S10.P43	**Teresa Simon-Yarza** nanoMIL100: a novel efficient tool to target lung cancer
S10.P44	**Anastasiya Solovieva** Evaluation the Tumor Specificity of a Herceptin- Conjugated $\{Mo_6I_8\}@SiO_2$ Nanoparticles In Vitro
S10.P45	**Graeme Stasiuk** Dual-modal PET/fluorescent zinc-sensing probes for prostate cancer detection and screening
S10.P46	**Raphaël Tripier** Synthesis, coordination and ^{64}Cu radiolabelling of cyclam pocolinate chelators and phenotypic PET imaging of their conjugated derivatives
S10.P47	**Peter Urbanovsky** pH-sensitive Angiographic Contrast Agents for MRI
S10.P48	**Sergey Vatsadze** Copper bispidinates as novel PET reagents
S10.P49	**Martin Walther** Comeback of Mercury as 197(m)Hg for Theranostics

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S11- Metals in Biology (O. Reinaud, S. Le Gac)

S11.P1	**Ayad Massinissa** Biomimetic reactivity of dioxygen in iron (II) and coper (II) complexes for activation of C-H bonds.
S11.P3	**Bárbara Ferreira** Zinc complexes with non?steroidal anti?inflammatory drugs: Synthesis, Characterization and Crystal Structures
S11.P4	**Francesco Isaia** Reactivity at the zinc-coordinated methimazole anion
S11.P5	**Pradip Ghosh** Mimicking the 2-His-1-Carboxylate Facial Triad using Bulky N,N,O-ligands
S11.P6	**Nevin Gürbüz** The New Ag-N-Heterocyclic Carbene Complexes Having Antitumor Potential
S11.P7	**James Isaac** Binuclear copper complexes based on a 1,8-naphthyridine ligand used as models for copper oxygenase
S11.P8	**Kandhan Satheeshkumar** Synthesis and Antioxidant Activity of D- and L-tellurocysteine Derivatives
S11.P9	**Nicolas Le Poul** Di- and Tetranuclear copper(II) complexes derived from new unsymmetric ligands: synthesis and properties.
S11.P10	**See Mun Lee** Characterization and biological studies of organotin(IV) complexes with tris[hydroxymethyl)aminomethane] ligands
S11.P11	**Peng Liu** Enabling new isotopes for mass cytometry
S11.P12	**Adriana Magherusan** Biomimetic Dinuclear Manganese Complexes and Superoxide
S11.P13	**Ralf Mede** Cysteamine-based water-soluble CO-releasing molecules for medicinal applications
S11.P14	**Lucas Prieto** Metal and Ligand Centered Reactivity of Modified Cobalamins
S11.P15	**Teresa Santos** New Copper(II) Complexes with DNA-bases: Synthesis, Characterization and Crystal Structures
S11.P16	**Christine Schiewer** Nitrosylation of Biomimetic [2Fe2S] Clusters
S11.P17	**Katell Senechal-David** FeII complexes covalently grafted on gold electrodes via thioctic based self-assembled monolayers : coordination chemistry and exogenous ligand exchange at the surface
S11.P18	**Camila Fontes Neves Silva** In vitro evaluation of a new NO releaser based on trinuclear ruthenium complex: cytotoxicity studies and interaction with target biomolecule
S11.P19	**Christopher Taylor** Trapping, Detection and Destruction of Nerve Agent Simulants within Supramolecular Cages

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S11.P20 **Valeria Ugone**
Characterization of oxidovanadium(IV) complexes with quinolones

S11.P21 **Edward Walter**
The synthesis of magnesium-selective ligands for incorporation into fluorescence and NMR-based sensors

S11.P22 **Camila Wegermann**
Imine Ligands as Complexing Agents of Copper and Zinc in Alzheimer Disease

S11.P23 **Siobhan Wills**
Carbohydrate scaffolds for coordination compounds - biological and synthetic applications.

S11.P24 **Sedat Yasar**
Water Soluble Silver-N-Heterocyclic Carbene Complexes

S11.P25 **Hiroyuki Yasui**
Bis(hinokitiolato)zinc complex ($[Zn(hkt)_2]$) affects the insulin signaling pathway in an insulin-independent manner

S12- Organometallic Catalysis (C. Darcel)

S12.P1 **Pedro Aguirre**
Arylhalide aminocarbonylation using Pd(II)/P^N systems

S12.P2 **Daniela Bezuidenhout**
Bi- and tridentate N-donor functionalized mesoionic carbene ligands for catalytic application in selective alkyne functionalizations

S12.P3 **Lee Brown**
Two competing precatalysts in iron-catalyzed cross-coupling reactions.

S12.P5 **Charlotte Coleman**
Hybrid phosphasalen/salen initiators for the ring-opening polymerisation of rac-lactide

S12.P6 **Nathan Coles**
Catalytic dehydrocoupling of phosphine-boranes using low coordinate Fe(II) complexes

S12.P7 **Sophie De-Botton**
Synthesis of New PC(sp^3)P iridium complexes possessing various stabilizing OR arms, for alkane transfer dehydrogenation

S12.P8 **Evgeniya Degtyareva**
Pd-NHC as Universal Catalytic System for Alkynes Hydrothiolation

S12.P9 **Vera Diachenko**
The Kinetic Stabilisation of Main Group and Transition Metal Complexes with a Super Bulky Diiminopyridine

S12.P10 **Mustapha Hamdaoui**
Catalysis promoted by a Lewis pair iridacycle intermediate: A combined study toward mechanism understanding

S12.P11 **Alexandra Hicken**
Characterisation and Reactivity of σ-Complexes of Copper(I) with Zinc and Magnesium Hydrides

S12.P12 **Peter Jurd**
Coupling Reactivity of Carbon Dioxide and Acetylene Mediated by Iron Phosphine Complexes

S12.P13 **Emine Özge Karaca**
Synthesis and Catalytic Properties of Palladium-NHC-PPh_3 Complexes

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S12.P14 **Andrew King**
Facile, Catalytic Dehydrocoupling of Phosphines Using β-Diketiminate Iron(II) Complexes

S12.P15 **Take-Aki Koizumi**
Synthesis of Rh-Zn heterobimetallic complexes and their catalytic activity for reduction reactions used by formic acid as a reductant

S12.P16 **Claudia Lalli**
Picolinohydrazides: a new class of ligands for the Zn-catalyzed hydrosilylation of ketones

S12.P17 **Marilé Landman**
Facile Suzuki-Miyaura coupling of activated aryl halides using new CpNiBr(NHC) complexes

S12.P18 **Philipp Lang**
Mono- and Dinuclear porphyrin complexes in light-driven CO_2 reduction catalysis

S12.P19 **Samantha Lau**
Room Temperature Ruthenium-Mediated C-O Bond Activation

S12.P20 **Anthony Leverett**
Exploring thallium organoamide/organometallic coordination chemistry

S12.P21 **Alexander Gers-Barlag**
Dinuclear Rhodium(I) Complexes of Two-In-One Pincer Ligands

S12.P22 **Valentin Miranda-Soto**
Reactivity of Protic N-Heterocyclic Carbene Iridium(III) Complexes

S12.P23 **Salvador Munoz**
Efforts Toward Isolation and Characterization of Active Species Present in Iron-Mediated Catalytic C-C Cross-Coupling with Alkyl Grignards

S12.P24 **Camila Negrete**
Hydrogen transfer reaction of N-benzylideneaniline catalyzed by Ni(II) bearing pincer ligands

S12.P25 **Tiow-Gan Ong**
Main Group Chemistry and Catalysis through Tinkering the Ligand Framework

S12.P26 **Ismail Özdemir**
Alkylation Reaction Catalyzed by Ruthenium-N-heterocyclic Carbene Complexes

S12.P27 **Jiri Pinkas**
Activation of transition metal complexes with $R_3Si\text{-}H\text{-}B(C_6F_5)_3$ adduct and its application in catalysis

S12.P28 **Nadine Pirio**
Ferrocene Polyfunctionalization towards Innovative Hybrid Phosphorus-based Ligands

S12.P29 **Granny Ramollo**
Rh(I) Fischer carbene complexes and their application in hydroformylation catalysis

S12.P30 **Xiaoyu Ren**
Synthesis and characterization of mono- and bisfunctionalized NHC complexes of Nickel(II) and their application in catalytic oligomerization and C-C bond formation

S12.P31 **Germán Rodríguez-López**
Synthesis and catalytic activity in A_3-coupling reaction of chiral N-heterocyclic carbene-silver complexes derived from [(R) -1-chloro- butan-2-amine]

S12.P32 **Julien Roger**
Halogenation of aromatics by N-ligand directed selective C-H activation with Palladium catalysis

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S12.P33 **René Pretorius**
O-Functionalized 1,2,3-Triazolylidene Metal Complexes for Redox Catalysis

S12.P34 **Besma Saoudi**
Synthesis of Heteroarenes Dyads from Heteroarenes and Heteroarylsulfonyl Chlorides via Pd-Catalyzed Desulfitative C-H bond Heteroarylations

S12.P35 **Marta Saraiva**
Molybdenum Complexes as catalysts in Epoxidation and Sulfoxidation Reactions

S12.P36 **Petr Stepnicka**
Synthesis and Coordination Properties of Semihomologous Phosphinoferrocene Donors

S12.P38 **Deepika Tyagi**
Ru(II)-catalyzed C-N and C-C coupling reactions in water

S12.P39 **Gonzalo Valdebenito**
Pd(II) with fosforous-nitrogen ligands as catalysts in styrene methoxycarbonylation

S12.P40 **Amor Fernanda Velazquez-Ham**
Organometallic complexes incorporating a triazenido ligand functionalized with quinoline

S12.P41 **Eduardo Vieira**
Synthesis and characterization of a novel catalyst based on dendrimer of core-POSS and its applications in epoxidation of olefins

S12.P42 **Ting-Hsuan Wang**
Ruthenium Mediated Dual Catalytic Reactions of Isoquinoline via CH Activation Manifold.

S12.P43 **Mohammed Zain Aldin**
Ruthenium(II) O-alkyl(aryl) dithiocarbonate complexes. Synthesis, characterisation, and catalytic properties

S12.P44 **Andre Zaoputra Antonius**
Direct Oxidation of Benzene to Phenol with H_2O_2 Catalyzed by Dinickel Complexes Stabilized by Dinucleating Ligands

S13- Green Chemistry (C. Bruneau)

S13.P1 **Meriem Khaizourane Abderrezak**
Cross metathesis of unsaturated epoxides for the synthesis of polyfunctional building blocks

S13.P2 **Christopher Barnett**
Control of N-Heterocyclic Carbene Properties

S13.P3 **Svetlana Bratskaya**
Role of Au(III) coordination by chitosan and its N-containing derivatives in mechanism of "green" synthesis of gold nanoparticles

S13.P4 **Antoine Bruneau-Voisine**
Iron complexes with anionic PCP pincer ligands

S13.P5 **Anamitra Chatterjee**
New Organometallic Catalyst for Biomass Valorization

S13.P6 **Courtney Davy**
Catalyst Development for Green Oxidation Chemistry

S13.P7 **Fazia Derridj**
Synthesis of fluorinated polyheteroaromatic through palladium catalyzed iterative C(sp^2)-H bonds Arylations

POSTER PRESENTATIONS

S13.P8 **Pierre H. Dixneuf**
Catalysed C-H bond activation/functionalization in water

S13.P9 **Hanene Doghri**
Biomimetic catalyst design based on the structural model of carbonic anhydrase

S13.P10 **Armelle Ouali**
Design and preparation of recyclable nano-catalysts

S13.P11 **Magal Saphier**
Complexes of Copper(I) with the Aromatic Rings catalyzed oxidation of Phenol with atmospheric Oxygen

S13.P12 **Baljeet Singh**
CO_2 Capture and Conversion using Functionalized Fibrous Nanosilica (KCC-1): Insights into the Effect of Silica Morphology

S13.P13 **Stefania Trita**
Polymer building blocks from cashew nut waste

S13.P14 **Gemma Trott**
CO_2/Epoxide Copolymerization: Novel Heterodinuclear Catalysts and Mechanistic Investigations

S13.P15 **Shengdong Wang**
Catalytic transformations of carbohydrate-derived platform chemicals

S13.P16 **Leonard Wright**
Water Purification Using a Green Chemistry Approach

S14- Organometallics of Early and Oxophilic Elements: Structure, Reactivity (J-F. Carpentier)

S14.P1 **Quentin Dufrois**
Cyclopropyl derivatives of s-block metals

S14.P2 **Michel Etienne**
Activation of methane at an unsaturated niobium center

S14.P3 **Shinya Hachigata**
Development of Dicopper Complexes as a Cathode Catalyst for Polymer Electrolyte Fuel Cell: Control of the Redox Potential

S14.P4 **Alexander Koch**
Extending the Limit: Grignard-Analogous Synthesis of Substituted Alkylcalcium Compounds

S14.P5 **Martin Lamač**
Group 4 Metal Cationic Complexes with Bifunctional Ligands - Preparation and Reactivity

S14.P6 **Eva Laur**
Single-component allyl ansa-lanthanidocenes catalysts for highly syndioselective polymerization of styrene

S14.P7 **Nikolay Pushkarevsky**
Metal- and ligand-assisted reduction by lanthanocenes (Sm, Yb, Eu): influence of solvent, sterical and electronic factors

S14.P8 **Lalrempuia Ralte**
Copolymerization of cyclohexene oxide with CO_2 Catalyzed by N-Heterocyclic Carbene Zirconium Complexes

S14.P9 **Steffen Ziemann**
Hydrofunctionalization with s-Block-Metal Catalysts

POSTER PRESENTATIONS

S15- Metal Complexes for Optics: from fundamental to applications (M. Hissler, H. Le Bozec)

S15.P1 **Michael Bachmann**
Design Approaches to Blue and White Light Emitting Gold(III) Complexes

S15.P2 **Cyril Cadiou**
Functionalization of nanostructured silicon surfaces with luminescent lanthanide complexes

S15.P4 **Rafal Czerwieniec**
Highly Efficient Thermally Activated Delayed Fluorescence of Silver(I) Complexes

S15.P5 **Frederic Dumur**
Iridium complexes: Unavoidable candidates for the design of high efficiency electroluminescent devices?

S15.P6 **Bahman Golesorkhi**
Thermodynamic and Photophysical Properties of Dual VIS/NIR Luminescent Erbium Complexes

S15.P7 **Veronique Guerchais**
Dithienylethene-based cyclometalated platinum complexes as efficient nonlinear optical photoswitches

S15.P8 **Makoto Handa**
A fused ligand with phthalocyanine and Schiff-base coordination sites and its trinuclear Zn_2-Cu complex

S15.P9 **Yohei Hattori**
Enhanced Luminescence of Gold Complexes with Stable Luminescent Radical Ligands

S15.P10 **Claus Hierlinger**
Impact of the Use of Sterically Congested C^N Ligands on the Photoluminescent Properties of Iridium(III) Complexes

S15.P11 **Raissa Ibraimo Patia**
Solid State Luminescence *vs.* Photo-isomerisation in Cyclometallated Ir(III) Complexes

S15.P12 **Kong Fred Ka-Wai**
Design and Synthesis of a New Class of Alkynylplatinum(II) Complexes for Solution-Processable Organic Light-Emitting Devices

S15.P13 **Guillermo Moreno-Alcantar**
Luminescent diphosphine fluorophenylthiolate silver(I) compounds

S15.P15 **Nestor Novoa**
Direct and switch NLO-2 response of new chromophores based in Schiff base complexes containing Ni^{II} and Cu^{II} coordinated by ONO ligands. Experimental and theoretical approach.

S15.P16 **Yasuyo Ogino**
Luminescent Properties of a Pentafluorophenyl Gold(I) Complex with an Open-Shell Fluorescent Radical Ligand

S15.P17 **Olivia Mocanu**
Phosphole-based iridium cyclometalated complexes

S15.P18 **Sven Otto**
$[Cr(ddpd)_2]^{3+}$: a molecular, water soluble, highly emissive ruby analogue

S15.P19 **Amlan Pal**
Synthesis, Properties and LEEC Device Fabrication of cationic Ir(III) complexes Bearing Electron Withdrawing Aryl Ligands

POSTER PRESENTATIONS

S15.P20 **Françoise Robin-Le Guen**
Unsymmetrical Pt(II) bis-acetylides as potential NLO chromophores: Synthesis, characterization and optical properties

S15.P21 **Man Chung Tang**
Bipolar Gold(III) Complexes for Solution-Processable Organic Light-Emitting Devices with a Small Efficiency Roll-Off

S15.P22 **Dominic Wales**
Development of LnIII based luminescent surfaces for sensing applications

S15.P23 **Yi-Chun Wong**
Material Selection for Donor Materials in Small Molecular-Based Bulk Heterojunction Organic Photovoltaic Devices

S15.P24 **Liang-Jin Xu**
Solution-Processed High-Efficiency Phosphorescent OLEDs Based on Cationic $PtAu_2$ Complexes with Different Positioned Carzbazole-Acetylide Ligands

S15.P25 **Natallia Yelavik**
Iodobismuthates with One-Dimensional BiI_4^- Anions: Synthesis, Structure, and Optical Properties of Prospective Light-Harvesting Materials

S15.P26 **Masaki Yoshida**
Mixed-valency and Electrochromism of Redox-active Multinuclear Platinum Complexes

S15.P27 **Takashi Yoshimura**
Luminescence intensity switching of tetracyanidonitridorhenium(V) complexes by mechanochemical reactions and exposure of water

S15.P28 **Peng Zhou**
Highly sensitive fluorescence probe based on Rhodamine Derivatives for selective detection of Hg^{2+}

S16- Molecular Electronics (S. Rigaut)

S16.P1 **Samantha Bodman**
Heteroaromatic Analogues as Supramolecular Materials

S16.P2 **Maxime Laurans**
Processing of Polyoxometalates toward Molecular Memory

S16.P3 **Stéphane Rigaut**
Molecular switches with organometallic carbon-rich complexes

S16.P4 **Axel Straube**
A Redoxactive C_3-Symmetric Tris-Phosphine Ligand - Synthesis, Characterisation and Coordination Behaviour

S16.P5 **Su-Yuan Xie**
Searching for electron transporters of fullerene for perovskite solar cells

S17- Nanosciences (F. Paul, A. Roucoux)

S17.P1 **Xin Chen**
Functionalization of Two-Dimensional MoS_2: On the Reaction Between MoS_2 and Organic Thiols

S17.P2 **Anastasia Lebedeva**
Selective oxidation of cycloalkanes in neat water using metal nanoparticles

S17.P4 **Ciara Mcglynn**
Towards the Oxidative Degradation of Graphene Using Biomimetic Iron Complexes

POSTER PRESENTATIONS

S17.P5	**Ryo Nakanishi** Synthesis and Characterization of Dy acetylacetonate complexes encapsulated in Carbon nanotube
S17.P6	**Thokozani Xaba** Bis(2-hydroxy-1-naphthalenehydrato) Metal Complexes as Source of Face-Centered-Cubic Trioctylphosphine OxideCapped ZnO and CdO Nanoparticles Using Oleylamine as Bis(2-hydroxy-1-naphthalenehydrato) Metal Complexes as Source of Face-Centered-Cubic Trioctylphosphine Oxide Capped ZnO and CdO Nanoparticles Using Oleylamine as dispersion Medium

S18- Theoretical Coordination Chemistry (J.-F. Halet, B. Le Guennic)

S18.P1	**Mizuki Asaoka** Theoretical study on molecular structures, electronic states and optical properties of bis(dipyrrinato)zinc(II) complexes
S18.P2	**Jenna Buchanan** Exploring a Dinuclear Complex with Possible Jahn-Teller Compression and Elongation
S18.P3	**Benjamin Cahier** Symmetry in spin-orbit coupling and magnetic anisotropy in mononuclear transition metal complexes
S18.P4	**Innis Carson** Computational Modelling Techniques for the Design of Solvent Extractants for Metals
S18.P5	**Abdelatif Messaoudi** Electronic Underpinnings of Phosphido-Bridged Pt3 Clusters and the Questioned Stereochemistry of the Uniquely Reported 46e- Species
S18.P6	**Thomas Groizard** Computational Study of Electronic and Optical Properties of Phosphole-based Wire-like Iron Complexes
S18.P7	**Stéphanie Halbert** Mechanisms and selectivity of the Cu-free Asymmetric Allylic Alkylation: a computational study.
S18.P8	**Miquel Huix-Rotllant** Ultrafast Heme-CO dissociation is triggered by vibronic couplings
S18.P9	**Hélène Jamet** Reliable calculations of redox potentials for dinuclear copper complexes
S18.P10	**Alexandru Lupan** Group 15 Elements as Vertex Atoms in Metallaboranes
S18.P11	**David Nixon** Second-sphere hydrogen bond tuning of receptors for the encapsulation of beryllium
S18.P12	**Hugo Petitjean** Surface coordination chemistry on MgO: how dissociated water improves the basic catalysis of alcohol conversion
S18.P13	**Égil Sá** Electronic Structure of iron carbenes and their reactivity with alkenes: Alkene cyclopropanation vs. alkene metathesis
S18.P14	**Lennart Scharf** Mechanistic Studies on Cooperative Bond Activation Reactions with a Carbene Ruthenium Complex
S18.P15	**Luiz Antônio S. Costa** Theoretical study of non-covalent interactions between trinuclear platinum(II) complexes and DNA

POSTER PRESENTATIONS

S19- Journal of Organometallic Chemistry Symposium: "Frontiers in Organometallic Chemistry" (R. Adams, C. Lapinte)

S19.P1 **Muzzaffar Bhat**
N-(3-chlorophenyl) -4-{N-(3-cyclohexylthio propyl)} piperazinium chloride (L1) and N-(chlorophenyl)-4-(N-phenylseleno propyl) piperazinium chloride(L2); Synthesis and complexation with mercury (II), cadmium (II) and zinc (II). Crystal structures of(L2), [L1(NO_3)], [L2(NO_3)].

S19.P2 **Tomas Chlupaty**
When Amidinato-Methylaluminium Chloride Met N-Heterocyclic Carbenes... Normal or Abnormal???

S19.P3 **Ryan O' Gara**
Asymmetric Grignard Synthesis Of Tertiary Alcohols

S19.P4 **Frédéric Paul**
Total attribution of paramagnetic compounds signals by comparison of three Fe(III)(Cp*)(dppe)-C≡C-P(O)Ar_2 analogues

S20- COST Action SIPs (CM1302): "Smart Inorganic Polymers" (E.Hey-Hawkins, M. Hissler)

S20.P1 **Peter Coburger**
Synthesis of Tetradentate Ligands starting from Carborane-substituted 1,2-Diphosphetanes

S20.P2 **Raquel De La Campa**
Direct Functionalization of Poly(biphenoxyphosphazene) via Lithiation of the Aromatic Ring

S20.P3 **Jan Fassbender**
P-tBu oxaphosphirane complexes and products derived thereof - going for small to enable new reactivity

A			
Adarsh	Nayarassery Narayanan	S17.OC17	Wednesday
Abate	Pedro	S5.P2	
Abderrezak	Meriem Khaizourane	S13.P1	
Abhervé	Alexandre	S4.P1	
Abramov	Pavel	S4.P2	
Adams	Richard	S19.IS10	Tuesday
Adil	Karim	S4B.IS4	Thursday
Adonin	Sergey	S5.P3	
Agapie	Theodor	S7.IS13	Tuesday
Aguirre	Pedro	S12.P1	
Ahmedova	Anife	S9.P1	
Akdas-Kilig	Huriye	S5.P4	
Akine	Shigehisa	S3.OC1	Thursday
Akita	Munetaka	S13.IS5	Tuesday
Akitsu	Takashiro	S15.OC3	Thursday
Akutagawa	Tomoyuki	S6.OC9	Friday
Albrecht	Martin	S7.IS5	Monday
Alcaraz	Gilles	S7.P1	
Alcarazo	Manuel	S12.IS13	Friday
Alhalafi	Mona	S5.P5	
Aliaga-Alcalde	Núria	S16.OC8	Monday
Allendorf	Mark	S4B.IS5	Thursday
Almeida	Janaína C.	S7.P2	
Al-Rammahi	Thaer Mahdi Madlool	S4.P3	
Amabilino	David	S3.IS3	Thursday
Amela-Cortes	Maria	S4A.OC13	Tuesday
Amouri	Hani	S5.IS2	Wednesday
Ananikov	Valentine P.	S12.KN1	Friday
Anderson	Harry	S9.IS10	Tuesday
Andruh	Marius	S3.IS2	Thursday
Anetai	Hayato	S6.P1	
Angelovski	Goran	S10.OC1	Monday
Anxolabéhère-Mallart	Elodie	S7.IS2	Monday
Aoyama	Yoshimasa	S4.P4	
Apfel	Ulf-Peter	S8.OC9	Wednesday
Ariciu	Ana-Maria	S5.P6	
Arleth	Nicholas	S5.P7	
Arratia-Perez	Ramiro	S5.OC18	Friday
Asaoka	Mizuki	S18.P1	
Assi	Hala	S4.P5	
Atoini	Youssef	S9.P2	
Aucamp	Danielle	S5.P8	
Audebrand	Nathalie	S4.P6	
Au-Yeung	Ho-Leung	S9.P3	
Avarvari	Narcis	S3.KN1	Friday
Ayari	Jihed	S5.P9	
Ayeni	Ayowole	S5.P10	

B			
Babashkina	Maria	S6.P2	
Babel	Lucille	S9.OC6	Monday
Baca	Svetlana	S4A.OC10	Monday
Bachmann	Michael	S15.P1	
Balakrishna	Maravanji	S5.OC6	Thursday
Baldo	Bianca	S5.P11	
Balogh	Margareta Cristina	S6.OC4	Thursday
Banse	Frédéric	S11.OC10	Thursday
Barba-Behrens	Noráh	S5.OC13	Thursday
Barea	E.	S4.P7	
Barker	Andrew	S2.P1	
Barnett	Christopher	S13.P2	
Barrera	Víctor	S4.P8	
Barry	Nicolas	S11.OC4	Wednesday
Barwiolek	M.	S5.P12	
Bassil	Bassem	S4A.IS4	Monday
Baudet	Karine	S9.P27	
Baudron	Stéphane	S9.P4	
Behr	Arno	S13.IS6	Wednesday
Belkova	Natalia	S12.OC1	Thursday
Belle	Catherine	S11.OC5	Wednesday
Bellec	Nathalie	S5.P13	
Beller	Matthias	S13.KN1	Tuesday
Beltran	Tomas F.	S5.P14	
Ben Dhia	Mohamed Taieb	S7.P4	
Benmansour	Samia	S2.OC6	Thursday
Benzaki	Aya	S5.P16	
Bera	Jitendra K.	S12.IS11	Friday
Bergner	Marie	S11.IS2	Wednesday
Berkefeld	Andreas	S7.P5	
Bernot	Kevin	S6.P3	
Bertrand	Guy	S19.IS1	Tuesday
Beyler	Maryline	S10.P1	
Bezuidenhout	Daniela	S12.P2	
Bhat	Muzzaffar	S19.P1	
Bhattacharya	Sudeshna	S4.P9	
Bian	Zuqiang	S6.IS4	Thursday
Biffis	Andrea	S19.OC2	Tuesday
Bilyachenko	Alexey	S4A.OC17	Tuesday
Bittner	Denis	S1.P1	
Bivián-Castro	Egla	S5.P17	
Blanchard	Sébastien	S8.P1	
Bleuzen	Anne	S17.OC2	Tuesday
Bloch	W	S9.P5	
Blondin	Geneviève	S3.OC2	Thursday
Blower	Phil	S10.IS8	Monday
Bloyet	Clarisse	S4B.OC11	Thursday

Bodman	Samantha	S16.P1	
Boer	Stephanie	S3.P1	
Bogani	Lapo	S1.IS2	Monday
Boillot	Marie-Laure	S2.OC1	Wednesday
Boixel	Julien	S19.OC1	Tuesday
Bonnet	Sylvestre	S10.IS4	Monday
Bonnet	Fanny	S14.OC12	Monday
Bonnin	Quentin	S14.OC4	Monday
Bontemps	Sébastien	S12.IS12	Friday
Bouabdellah	Benaicha	S2.P2	
Bouit	Pierre-Antoine	S20.OC4	Tuesday
Boukheddaden	Kamel	S2.OC3	Wednesday
Bourissou	Didier	S19.IS9	Tuesday
Bousseksou	Azzedine	S2.IS10	Thursday
Bouzekri	Alexandre	S10.OC8	Monday
Braese	Jens	S20.OC6	Tuesday
Bratskaya	Svetlana	S13.P3	
Briganti	Matteo	S17.OC15	Wednesday
Broer	Ria	S18.IS5	Tuesday
Bronisz	Robert	S2.IS11	Thursday
Brooker	Sally	S2.OC12	Thursday
Brown	Lee	S12.P3	
Bruneau-Voisine	Antoine	S13.P4	
Brylev	Konstantin	S4A.OC14	Tuesday
Buchanan	Jenna	S18.P2	
Buchner	Magnus	S14.OC17	Tuesday
Budnikova	Yulia H.	S12.OC4	Thursday
Bui	Anh-Thy	S10.OC10	Monday
Bullock	Morris	S8.IS1	Tuesday
Bunzen	Hana	S4B.OC8	Thursday
Bünzli	Jean-Claude	S6.IS5	Thursday
Burgun	Alexandre	S4B.OC10	Thursday
Butler	Michael	S14.OC6	Monday
Buys	Kai	S5.P18	

C

Caballero	Ana	S10.P2	
Cabon	Nolwenn	S8.P2	
Cacita	Natacha	S5.P19	
Cadierno	Victorio	S13.IS8	Wednesday
Cadiou	Cyril	S15.P2	
Cador	Olivier	S1.P2	
Cadot	Emmanuel	S4A.OC6	Monday
Cahier	Benjamin	S18.P3	
Calvo Galve	Néstor	S4B.IS3	Thursday
Camerel	Franck	S3.IS9	Thursday
Caminade	Anne-Marie	S20.IS4	Tuesday
Campbell	Victoria	S16.OC9	Monday
Canivet	Jerome	S4B.IS11	Friday
Cantat	Thibault	S13.IS2	Tuesday
Cao	Deng-Ke	S6.P4	
Caravan	Peter	S10.IS7	Monday
Carbonell	Vilar Jose	S6.P5	
Carboni	Michael	S4.P10	
Carlo	Nervi	S8.OC8	Wednesday
Carmona	Francisco	S4.P11	
Carson	Innis	S18.P4	
Casella	Luigi	S11.IS4	Wednesday
Casini	Angela	S10.IS3	Monday
Castellano	Felix	S15.IS10	Thursday
Castellano Sanz	Maria	S1.OC4	Monday
Castillo-Blum	Silvia E.	S5.OC9	Thursday
Catala	Laure	S17.KN1	Tuesday
Catherall	Amanda	S5.P20	
Cavallo	Luigi	S14.IS7	Monday
Ceroni	Paola	S5.KN1	Friday
Chahdoura	Faouzi	S3.P2	
Chakraborty	Anindita	S4.P12	
Chandrasekhar	Vadapalli	S1.IS13	Tuesday
Chang	Ho-Chol	S6.OC10	Friday
Chang	Yao-Pang	S5.P21	
Chanthee	Songwuit	S2.P3	
Charbonnière	Loïc	S15.OC14	Friday
Chardon	Sylvie	S8.P3	
Chastanet	Guillaume	S2.OC14	Thursday
Chatani	Naoto	S12.IS5	Thursday
Chatterjee	Anamitra	S13.P5	
Chavan	Sanjay	S6.P6	
Chavarot-Kerlidou	Murielle	S8.IS3	Tuesday
Chavez	Ferman	S7.P7	
Chen	Yaofeng	S14.KN1	Monday
Chen	Zhong-Ning	S16.IS4	Monday
Chen	Xin	S17.P1	
Chen	Jianming	S5.P22	
Cheng	Chien-Chung	S10.P3	
Cheng	Heung-Kiu	S9.P6	
Chi	Yun	S15.KN1	Friday
Chi-Chiu Ko	Vincent	S15.OC13	Friday
Chlupaty	Tomas	S19.P2	
Chmayssem	Ayman	S5.P23	
Chotard	Florian	S12.OC7	Thursday
Christy	Terence	S5.P24	
Chuburu	Francoise	S10.P4	
Chun-Ting	He	S4.P20	
Cirera	Jordi	S2.OC10	Thursday
Clarke	Mitchell	S10.P5	
Clatworthy	Edwin	S13.OC7	Tuesday

Cobo	Saioa	S16.OC10	Monday
Coburger	Peter	S20.P1	
Coleman	Charlotte	S12.P5	
Coles	Nathan	S12.P6	
Collet	Eric	S2.OC11	Thursday
Collomb	Marie-Noëlle	S8.IS5	Tuesday
Colón	Jorge	S17.OC7	Tuesday
Comba	Peter	S7.IS4	Monday
Connell	Timothy	S17.OC6	Tuesday
Coronado	Eugenio	S6.IS8	Friday
Cortijo Montes	Miguel	S3.OC15	Friday
Cosquer	Nathalie	S2.P4	
Cosquer	Goulven	S1.P3	
Costa	Luiz Antônio S.	S18.P15	
Costas	Miquel	S11.IS7	Thursday
Craig	Gavin A.	S1.OC11	Monday
Crans	Debbie	S11.IS1	Wednesday
Crassous	Jeanne	S3.P3	
Cronin	Lee	S4A.KN1	Monday
Cruz	Carlos	S5.P25	
Cruz Ramírez	Harold Andrés	S3.P4	
Cuny	Jérôme	S18.OC3	Tuesday
Cyriac	Anish	S14.OC11	Monday
Czerwieniec	Rafal	S15.P4	

D

Da Costa Ferreira	Ana Maria	S11.OC7	Thursday
Daniel	Chantal	S18.IS2	Tuesday
Darawsheh	Mohanad D.	S3.OC16	Friday
Davies	Rob P.	S12.IS8	Thursday
Davy	Courtney	S13.P6	
De Cola	Luisa	S17.IS13	Wednesday
De La Campa	Raquel	S20.P2	
De-Botton	Sophie	S12.P7	
Decurtins	Silvio	S17.IS10	Wednesday
Degtyareva	Evgeniya	S12.P8	
Dekura	Shun	S4.P13	
Del Rosal	Iker	S14.OC7	Monday
Delahaye	Emilie	S6.OC7	Thursday
Deng	Liang	S12.IS6	Thursday
Denicourt-Nowicki	Audrey	S17.OC11	Tuesday
Derridj	Fazia	S13.P7	
Desage-El Murr	Marine	S12.OC3	Thursday
Deumal	Merce	S18.OC4	Tuesday
Devillard	Marc	S5.OC17	Thursday
Deville	Claire	S21.IS4	Wednesday
Dey	Abhishek	S7.IS12	Tuesday
Diachenko	Vera	S12.P9	
Dielmann	Fabian	S7.P8	
Dixneuf	Pierre H.	S13.P8	
Doghri	Hanene	S13.P9	
Doidge	Euan	S9.P7	
Dolbecq	Anne	S4B.IS10	Thursday
Domingo	Alex	S18.OC1	Tuesday
Dong	Xu	S2.P5	
Doroshenko	Iaroslav	S5.P26	
Douib	H	S6.P7	
Drahoš	Bohuslav	S1.P4	
Draper	Sylvia	S5.IS4	Wednesday
Driess	Matthias	S19.IS4	Tuesday
Duan	Chunying	S9.IS14	Tuesday
Dufrois	Quentin	S14.P1	
Dugay	Julien	S16.OC2	Monday
Duhme-Klair	Anne	S11.OC3	Wednesday
Dumur	Frederic	S15.P5	
Durán-Solares	Guillermo	S5.P27	
Durot	Stéphanie	S9.IS11	Tuesday
Duval	Sylvain	S4A.OC7	Monday
Dzesse Tekouo	Christelle Noelle	S4.P14	

E

El Khatib	Fatima	S1.P5	
El Sayed Moussa	Mehdi	S17.OC14	Wednesday
Emerson	Adrian	S4.P15	
Emms	Vicki	S10.P6	
Enel	Morgane	S10.P7	
Enriquez Cabrera	Alejandro	S5.OC7	Thursday
Errington	John	S4A.IS1	Monday
Escriche Tur	Luis	S11.OC12	Friday
Escudero	Daniel	S18.OC11	Tuesday
Esteves	Catarina	S5.P28	
Eszter	Borbas	S15.OC11	Thursday
Etienne	Michel	S14.P2	
Evariste	Sloane	S9.P8	
Evesson	Colin	S2.P6	
Eychenne	Romain	S10.P8	

F

Fabre	Indira	S18.OC12	Tuesday
Falcone	Marta	S7.P9	
Farger	Pierre	S6.P8	
Farha	Omar	S4B.KN1	Friday
Fassbender	Jan	S20.P3	
Favereau	Ludovic	S3.OC13	Friday
Fedin	Vladimir	S4A.IS10	Tuesday
Fedoseev	Ivan	S5.P29	
Feichtner	Kai-Stephan	S7.P10	

Felix	Gautier	S1.P6	
Feller	Moran	S13.OC2	Tuesday
Fensham-Smith	Andrew	S12.OC9	Thursday
Ferlay	Sylvie	S9.IS1	Monday
Fernandez Garcia	Guglielmo	S1.OC9	Monday
Ferrando-Soria	Jesus	S1.P7	
Ferreira	Bárbara	S11.P3	
Filatre-Furcate	Agathe	S3.OC9	Thursday
Filinchuk	Yaroslav	S5.P30	
Fischer	Bilha	S10.P9	
Fleurat-Lessard	Paul	S18.OC5	Tuesday
Fogg	Deryn	S13.IS1	Tuesday
Fomenko	Yakov	S4.P16	
Fontaine	Frédéric-Georges	S5.IS11	Thursday
Fontes Neves Silva	Camila	S11.P18	
Formanuik	Alasdair	S14.OC14	Tuesday
Fortea	Francisco R.	S4.P17	
Fourmigué	Marc	S3.P5	
Fourmond	Vincent	S8.P4	
Fred Ka-Wai	Kong	S15.P12	
Frogley	Benjamin	S5.P31	
Fryzuk	Michael	S7.KN1	Monday
Fu	Heidi Li-Ki	S9.P9	
Fujii	Hiroshi	S11.OC9	Thursday
Fujii	Sho	S4.P18	
Fujita	Makoto	S9.KN2	Tuesday
Fukatsu	Arisa	S8.P5	
Furukawa	Shuhei	S4B.IS6	Thursday

G

Galan-Mascaros	Jose Ramon	S6.IS9	Friday
Gallagher	Kimberley J.	S12.OC8	Thursday
Galland	Margaux	S10.P10	
Garcia	Yann	S2.IS5	Thursday
García-Ortiz	Alma	S5.P32	
Garcia-Serres	Ricardo	S7.OC16	Tuesday
Gayfulin	Yakov	S9.P10	
Gendron	Frédéric	S18.IS6	Tuesday
Gengan	Robert Moonsamy	S17.OC8	Tuesday
Gennari	Marcello	S8.P6	
Gennarini	Federica	S7.P11	
Gentil	Solène	S8.P7	
George	Kathryn	S5.P33	
Gerasimchuk	Nick	S10.P11	
Gerber	Thomas	S5.IS6	Thursday
Gers-Barlag	Alexander	S12.P21	
Gezer	Gamze	S8.P8	
Ghosh	Pradip	S11.P5	
Giambastiani	Giuliano	S14.IS12	Tuesday
Gianetti	Thomas	S7.P12	
Gill	Martin	S10.OC2	Monday
Giménez-Marqués	Monica	S4B.OC13	Friday
Glazer	Edith	S5.IS15	Friday
Glindemann	Dietmar	S5.OC8	Thursday
Glowacki	Britta	S5.P34	
Glüer	Arne	S7.P13	
Gobetto	Roberto	S8.P9	
Gogoleva	Natalia	S5.P35	
Golesorkhi	Bahman	S15.P6	
Gomez-Claramunt	Patricia	S6.P9	
Gómez-García	Carlos J.	S6.OC3	Thursday
Gomila	Antoine	S7.P14	
Gonell	Sergio	S17.OC9	Tuesday
Gonglach	Sabrina	S7.P15	
Gonsalvi	Luca	S8.OC2	Tuesday
Gorokh	Igot	S5.P36	
Goswami	Sanchita	S1.OC7	Monday
Goze	Christine	S10.P12	
Grabowski	Slawomir	S7.OC14	Tuesday
Grancha	Thais	S4.P19	
Grangel	Lara	S1.P8	
Groizard	Thomas	S18.P6	
Gros	Philippe	S15.OC9	Thursday
Gruden	Maja	S18.OC10	Tuesday
Grützmacher	Hansjörg	S13.OC8	Wednesday
Guégan	Frédéric	S1.P9	
Guerchais	Veronique	S15.P7	
Gueret	Robin	S8.P10	
Guettas	Djamila	S6.OC2	Thursday
Guillemot	Geoffroy	S14.OC3	Monday
Guillou	Amaury	S10.P13	
Gupta	Rajeev	S9.IS5	Monday
Guralskyi	Illia A.	S2.OC9	Thursday
Gürbüz	Nevin	S11.P6	
Gushchin	Artem	S4A.OC4	Monday

H

Haas	Ruth	S1.P10	
Haas	Michael	S5.P37	
Hachigata	Shinya	S14.P3	
Haga	Masa-Aki	S15.IS9	Thursday
Halbert	Stéphanie	S18.P7	
Halcrow	Malcolm	S2.IS4	Wednesday
Halet	Jean-Francois	S19.IS6	Tuesday
Hamdaoui	Mustapha	S12.P10	
Handa	Makoto	S15.P8	

Hanton	Lyall	S9.IS4	Monday
Haraguchi	Tomoyuki	S4B.OC3	Thursday
Harder	Sjoerd	S14.IS8	Monday
Harding	David J.	S2.OC7	Thursday
Hartshorn	Richard	S5.IS13	Thursday
Hartung	Sebastian	S3.P6	
Hasegawa	Miki	S15.OC15	Friday
Hasenknopf	Bernold	S4A.OC8	Monday
Hashiguchi	Ryota	S5.P38	
Hashmi	A. Stephen	S19.IS8	Tuesday
Hattori	Yohei	S15.P9	
Havet	Nicolas	S7.P16	
Hawes	Chris	S9.P11	
Hayami	Shinya	S2.IS1	Wednesday
Hayashi	Mikihiro	S3.OC10	Thursday
Hayashi	Takashi	S11.IS9	Friday
Heinze	Katja	S15.IS8	Thursday
Heitz	Valérie	S10.OC12	Monday
Hellou	Nora	S3.P7	
Hemming	Oliver	S5.OC15	Thursday
Hennequin	Paul	S9.P12	
Herchel	Radovan	S1.OC12	Monday
Hermann	Petr	S10.OC6	Monday
Hess	Corinna	S7.IS11	Tuesday
Hetterscheid	Dennis	S8.OC11	Wednesday
Heurich	Tobias	S20.OC1	Tuesday
Hey-Hawkins	Evamarie	S5.IS9	Thursday
Hicken	Alexandra	S12.P11	
Hierlinger	Claus	S15.P10	
Hierso	Jean-Cyrille	S12.IS4	Thursday
Hill	Craig	S4A.IS9	Monday
Hill	Anthony F.	S19.OC5	Tuesday
Himeda	Yuichiro	S7.OC15	Tuesday
Hindson	Karen	S5.OC3	Wednesday
Hirai	Yuichi	S5.P39	
Hitomi	Yutaka	S10.IS1	Monday
Ho	Chun-Yu	S12.OC10	Thursday
Hogue	Ross	S2.P7	
Holland	Patrick	S7.IS8	Monday
Holmes	Stephen	S1.IS11	Tuesday
Hoque	Md Asmaul	S8.P11	
Hor	Andy	S9.IS3	Monday
Horacek	Michal	S5.P40	
Horeglad	Paweł	S14.OC8	Monday
Horii	Yoji	S1.P11	
Hou	Zhaomin	S14.IS9	Monday
Hsu	Hua-Fen	S7.OC11	Monday
Huitorel	Brendan	S4.P21	
Huix-Rotllant	Miquel	S18.P8	
Humphrey	Mark	S17.IS11	Wednesday
Hureau	Christelle	S10.IS6	Monday

I

Ibraimo Patia	Raissa	S15.P11	
Igau	Alain	S13.OC9	Wednesday
Iguchi	Hiroaki	S3.OC11	Thursday
Imberti	Cinzia	S10.P14	
Inkpen	Michael	S16.OC11	Monday
Inoue	Katsuya	S6.IS7	Friday
Isaac	James	S11.P7	
Isaia	Francesco	S11.P4	
Ishii	Kana	S9.P13	
Itoh	Shinobu	S7.IS3	Monday
Iwamoto	Yuji	S10.P15	
Izzet	Guillaume	S9.OC4	Monday

J

Jamet	Hélène	S18.P9	
Janzen	Daron	S19.OC3	Tuesday
Jaouen	Gerard	S10.P16	
Jaoul	Arnaud	S18.OC9	Tuesday
Jia	Jian-Hua	S1.P12	
Jiang	Shang-Da	S1.P13	
Jiao	Yang	S10.P17	
Joao Romao	Maria	S11.IS5	Thursday
Johnson	Chloe	S12.OC13	Friday
Joliat	Evelyne	S8.P12	
Jurd	Peter	S12.P12	

K

Kadoya	Yuki	S10.P18	
Kahng	Se-Jong	S1.OC1	Monday
Kajiwara	Takashi	S4B.OC5	Thursday
Kalyakina	Alena	S5.P41	
Kambe	Tetsuya	S6.P10	
Kamebuchi	Hajime	S6.P11	
Kamer	Paul	S13.IS4	Tuesday
Kamio	Chihiro	S9.P14	
Kanoo	Prakash	S4.P23	
Kaphan	David	S9.P15	
Karaca	Özden	S10.P19	
Karaca	Emine Özge	S12.P13	
Karasik	A.	S15.OC1	Thursday
Kashid	Vitthalrao	S5.P42	
Kaskel	Stefan	S4B.IS1	Thursday
Kaspar	Manuel	S8.P13	
Kasumi	Nishitani	S5.P43	
Kato	Chisato	S4A.OC1	Monday
Kato	Masako	S5.IS1	Wednesday
Kato	Reizo	S3.IS8	Thursday
Kavallieratos	Konstantinos	S9.OC1	Monday
Kawaguchi	Genta	S6.P12	

Kawanami	Hajime	S8.OC6	Tuesday
Kefalidis	Christos	S7.OC17	Tuesday
Kepert	Cameron	S6.IS1	Thursday
Khaled	Amira	S5.P44	
Khusniyarov	Marat M.	S2.IS3	Wednesday
Kimura	Yojiro	S5.P45	
King	Andrew	S12.P14	
Kirillov	Evgeny	S14.OC1	Monday
Kisel	Kristina	S10.P20	
Kishima	Takahiro	S7.P17	
Kitagawa	Yasutaka	S18.IS7	Tuesday
Kitagawa	Hiroshi	S6.KN1	Friday
Kitamura	Noboru	S4A.IS11	Tuesday
Kitazawa	Takafumi	S2.OC15	Thursday
Klankermayer	Juergen	S13.IS9	Wednesday
Kleij	Arjan	S13.OC10	Wednesday
Klein Gebbink	Bert	S13.IS7	Wednesday
Klokishner	Sophia	S2.P8	
Knoll	Christian	S21.OC5	Wednesday
Kobayashi	Katsuaki	S5.IS14	Thursday
Kobayashi	Hirokazu	S4.P24	
Koch	Klaus	S17.IS1	Tuesday
Koch	Alexander	S14.P4	
Kojima	Takahiko	S5.IS8	Thursday
Kodera	Masahito	S7.IS6	Monday
Kohtaro	Osakada	S9.OC19	Tuesday
Koizumi	Take-Aki	S12.P15	
Kolotilov	Sergey	S4B.IS12	Friday
Komeda	Tadahiro	S16.IS9	Monday
Kondo	Mitsuru	S9.OC13	Tuesday
Konishi	Katsuaki	S4A.OC15	Tuesday
Kořenková	Monika	S5.P46	
Köse	Dursun Ali	S5.P48	
Kostopoulos	Andreas	S1.P14	
Koutsantonis	George	S17.IS12	Wednesday
Kovacs	Daniel	S5.P49	
Kowalski	Konrad	S10.P21	
Kremer	Carlos	S11.OC13	Friday
Krisyuk	Vladislav	S9.OC3	Monday
Kühn	Fritz Elmar	S19.IS7	Tuesday
Kulmaczewski	Rafal	S2.P9	
Kumar	Saurabh	S5.P50	
Kundu	Subrata	S7.OC7	Monday
Kunz	Doris	S12.IS7	Thursday
Kurahashi	Takuya	S7.OC4	Monday
Kuropatov	Viacheslav	S3.OC12	Thursday
Kusamoto	Tetsuro	S6.IS6	Thursday
Kuznetsova	Olga	S5.P51	

L

Lafolet	Frederic	S16.OC6	Monday
Lafolet	Frederic	S16.OC6	Monday
Lahav	Michal	S16.OC3	Monday
Lalli	Claudia	S12.P16	
Lamač	Martin	S14.P5	
Landman	Marilé	S12.P17	
Lang	Heinrich	S17.IS2	Tuesday
Lang	Philipp	S12.P18	
Lanoë	Pierre-Henri	S5.P52	
Laricheva	Yuliya	S4.P25	
Larionova	Joulia	S6.IS3	Thursday
Lathion	Timothée	S2.P10	
Lau	Tai-Chu	S8.IS8	Wednesday
Lau	Samantha	S12.P19	
Laur	Eva	S14.P6	
Laurans	Maxime	S16.P2	
Le Bihan	Thomas	S10.P22	
Le Fur	Mariane	S10.P23	
Le Gac	Stéphane	S9.P16	
Le Goff	Alan	S8.P14	
Le Lagadec	Ronan	S11.OC2	Wednesday
Le Paih	Jacques	S12.OC11	Thursday
Le Poul	Nicolas	S11.P9	
Le Roux	Erwan	S14.OC10	Monday
Le Roy	Jennifer	S1.P15	
Lebedeva	Anastasia	S17.P2	
Leconte	Nicolas	S5.P53	
Lee	Eunsung	S7.OC8	Monday
Lee	Haeri	S9.OC18	Tuesday
Lee	See Mun	S11.P10	
Leger	Christophe	S11.OC6	Thursday
Leitao	Erin	S7.P18	
Lemaire	Martin	S6.OC11	Friday
Lemercier	Gilles	S17.OC16	Wednesday
Leonzio	Marco	S5.P54	
Lerma-Berlanga	Belén	S2.P11	
Leroux	Maxime	S4B.OC2	Thursday
Lescop	Christophe	S9.P17	
Leung	Chi-Fai	S8.P15	
Leverett	Anthony	S12.P20	
Li	Hua	S17.IS5	Tuesday
Li	Ai-Min	S2.P12	
Li	Bao	S4.P26	
Li	Xia	S5.P55	
Liddle	Stephen	S14.IS1	Monday
Lider	Elizaveta	S5.P56	
Lippitt	Elizabeth	S9.P18	

Liu	Chongbo	S5.P130	
Liu	Tao	S2.IS7	Thursday
Liu	Peng	S11.P11	
Liu	J.-L.	S1.P16	
Liu	Jiajia	S1.P17	
Liu	Chen-Wei	S4.P27	
Llobet	Antoni	S8.IS4	Tuesday
Llusar Barelles	Rosa	S4A.IS2	Monday
Lo	Kenneth Kam-Wing	S10.IS9	Monday
Lobo	Maureen	S5.P57	
Loibl	Antonia	S5.OC12	Thursday
Long	Nicholas	S16.IS5	Monday
Long	Jérôme	S17.OC1	Tuesday
Lopez Cabrelles	Javier	S1.P18	
López Marín	Isodoro	S8.OC10	Wednesday
López-Martínez	Gustavo	S4.P28	
Love	Jason	S7.IS7	Monday
Low	Paul	S16.IS1	Monday
Lowe	Mark	S10.P24	
Lu	Tongbu	S8.OC12	Wednesday
Lu	Wei	S15.OC10	Thursday
Lu	Ye	S9.P19	
Lubal	Premysl	S10.P25	
Lugan	Noel	S5.IS16	Friday
Luneau	Dominique	S2.OC13	Thursday
Lupan	Alexandru	S18.P10	
Lutsenko	Irina	S5.P58	

M

Ma	Michelle	S10.P26	
Maamar	Jlali	S10.P27	
Macreadie	Lauren	S5.P59	
Magherusan	Adriana	S11.P12	
Maji	Tapas	S4A.IS13	Tuesday
Makhinya	Alexander	S5.P60	
Makino	Misaki	S5.P61	
Makrygenni	Ourania	S17.OC12	Tuesday
Maldonado	Carmen R.	S4.P22	
Malikidogo	Kyangwi Patrick	S10.P28	
Malthus	Stuart	S5.OC10	Thursday
Manoury	Eric	S17.OC10	Tuesday
Manrique	Dolores	S2.P13	
Mapolie	Selwyn F.	S12.OC14	Friday
Marafie	Jameel	S5.OC5	Wednesday
Marder	Todd	S5.IS17	Friday
Marinescu	Smaranda	S8.IS2	Tuesday
Martin	Kévin	S3.P8	
Martínez-Lillo	José	S1.IS9	Monday
Martinho	Paulo N.	S2.OC8	Thursday
Martins	Andre	S10.OC7	Monday
Martins	Frederico	S2.P14	
Marvaud	Valérie	S2.OC16	Thursday
Maryunina	Kseniya	S2.P15	
Marzaroli	Vittoria	S9.P20	
Massinissa	Ayad	S11.P1	
Masters	Tony	S8.OC1	Tuesday
Matsumoto	Kasuko	S4A.OC5	Monday
Matsumoto	Takahiro	S7.OC13	Tuesday
Matsumoto	Takeshi	S8.OC4	Tuesday
Maurin	Antoine	S8.P16	
Maury	Olivier	S15.IS6	Thursday
Maxim	Catalin	S3.OC14	Friday
Mazzanti	Marinella	S14.IS4	Monday
Mbonu	Justina	S5.P62	
McAdams	Simon	S10.P29	
McCarney	Eoin	S9.OC10	Monday
McClenaghan	Nathan	S5.IS3	Wednesday
McDonald	Aidan	S7.OC2	Monday
McGlynn	Ciara	S17.P4	
McGrady	John	S18.IS4	Tuesday
McInnes	Lachlan	S10.P30	
Mckenzie	Christine	S5.P63	
Mebrouk	Kenny	S10.P31	
Mede	Ralf	S11.P13	
Medvedko	Aleksei	S5.P64	
Meggers	Eric	S3.IS7	Thursday
Mekui Me Mba	Cle Donacier	S2.P16	
Mercuri	Maria-Laura	S3.IS12	Friday
Merten	Christian	S3.OC8	Thursday
Merssaoudi	Abdelatif	S18.P5	
Meyer	Franc	S7.IS1	Monday
Meyerstein	Dan	S8.OC7	Tuesday
Mian	Rasel	S3.P9	
Mikherdov	Aleksandr	S5.P65	
Mikuriya	Masahiro	S1.OC15	Tuesday
Minato	Takuo	S4.P29	
Mínguez Espallargas	Guillermo	S2.OC5	Wednesday
Miranda-Soto	Valentin	S12.P22	
Mishima	Akio	S2.P17	
Mitsuhashi	Ryoji	S5.P66	
Mitsumi	Minoru	S6.OC8	Friday
Miyake	Ryosuke	S4.P30	
Miyasaka	Hitoshi	S1.IS8	Monday
Mlateček	Martin	S5.P67	
Mobian	Pierre	S9.P21	
Mocanu	Olivia	S15.P17	
Modak	Ritwik	S1.P19	
Mohamed	Salma	S7.P19	
Bouh Mondal	Abhishake	S6.OC1	Thursday
Mondol	Ranajit	S5.P68	

Montgomery	Craig D.	S12.OC6	Thursday
Moore	Evan	S15.OC2	Thursday
Moores	Audrey	S17.IS9	Tuesday
Moreno-Alcantar	Guillermo	S15.P13	
Moret	Marc-Etienne	S5.OC20	Friday
Morgan	Grace	S2.IS6	Thursday
Mori	Hatsumi	S3.IS11	Friday
Mosquera	Marta Elena G,	S14.OC9	Monday
Moussa	Jamal	S15.OC5	Wednesday
Moutet	Jules	S5.P69	
Mukherjee	Anusree	S7.OC3	Monday
Mukherjee	Debabrata	S14.OC2	Monday
Mukherjee	Rabindranath	S5.IS7	Thursday
Müller	Danny	S2.P18	
Munoz	Salvador	S12.P23	
Muñoz-Becerra	Karina	S4.P31	
Murahashi	Tetsuro	S9.IS7	Monday
Murray	Leslie	S7.IS9	Monday
Musina	Elvira	S5.P70	
Mylonas-Margaritis	Ioannis	S5.P71	

N

Nagao	Hirotaka	S5.P72	
Nagasawa	Akira	S2.OC2	Wednesday
Nakane	Yuta	S9.P22	
Nakanishi	Keita	S10.P32	
Nakanishi	Ryo	S17.P5	
Natrajan	Louise	S15.OC7	Thursday
Navarro Amador	Ricardo	S4B.OC15	Friday
Nayak	Sanjit	S4B.OC12	Thursday
Ncapayi	Vuyelwa	S10.P33	
Ndiaye	Mame-Nguenar	S2.P19	
Neelam	Neelam	S4.P32	
Neese	Frank	S18.KN1	Tuesday
Negreanu	Dragos-Gabriel	S3.P10	
Negrete	Camila	S12.P24	
Neidig	Michael L.	S12.IS10	Thursday
Neo	Kian-Eang	S5.P73	
Neville	Suzanne	S2.IS12	Thursday
Nielson	Al	S14.OC5	Monday
Nikolaevskii	Stanislav	S6.OC5	Thursday
Nikonov	Georgii I.	S12.IS2	Thursday
Ning	Weihua	S4.P33	
Nishikawa	Michihiro	S5.OC2	Wednesday
Nitschke	Jonathan	S3.IS1	Thursday
Nixon	David	S18.P11	
Nkabyo	Henry	S5.P47	
Nocton	Grégory	S14.IS10	Tuesday
Nolan	Elizabeth	S11.IS11	Friday
Nordlander	Ebbe	S11.IS6	Thursday
Norel	Lucie	S6.P13	
Novák	Miroslav	S5.P74	
Novoa	Nestor	S15.P15	
Nowak	René	S21.OC2	Wednesday
Nowakowska	Monika	S5.P75	
Nyman	May	S4A.IS8	Monday
Nyulaszi	Laszlo	S20.IS3	Tuesday

O

O' Gara	Ryan	S19.P3	
Ochoa-Terán	Adrián	S9.P23	
O'Connor	Helen M.	S4A.OC11	Monday
Odaka	Tomoko	S5.P76	
Odobel	Fabrice	S15.IS11	Friday
Ogawa	Rina	S5.P77	
Ogino	Yasuyo	S15.P16	
Ogiwara	Naoki	S6.P14	
Ohba	Masaaki	S4B.OC1	Thursday
Ohkoshi	Shin-Ichi	S2.IS2	Wednesday
Ohno	Haruna	S5.P78	
Ohtsubo	Yuta	S4.P34	
Oka	Shota	S9.P24	
Olejnik	Roman	S5.P79	
Oliveras-Gonzalez	Cristina	S3.OC3	Thursday
Ong	Tiow-Gan	S12.P25	
Orthaber	Andreas	S20.OC7	Tuesday
Orvig	Chris	S10.KN1	Monday
Oshio	Hiroki	S2.IS8	Thursday
Otake	Ken-Ichi	S4.P35	
Otsubo	Kazuya	S4B.OC16	Friday
Otten	Edwin	S5.P80	
Ottenwaelder	Xavier	S7.OC1	Monday
Otto	Sven	S15.P18	
Ouali	Armelle	S13.P10	
Ouyang	Jiangkun	S3.P11	
Ovcharenko	Victor	S1.IS7	Monday
Özdemir	Ismail	S12.P26	

P

Páez-Hernández	Dayán	S1.P20	
Pal	Amlan	S15.P19	
Palacios-Corella	Mario	S6.P15	
Pannwitz	Andrea	S8.P17	
Parac-Vogt	Tatjana	S4A.IS7	Monday
Paredes	Katerine	S8.P18	
Paredes-Garcia	Veronica	S1.IS12	Tuesday
Parker	David	S3.IS6	Thursday
Parker	Kyle	S7.P20	
Paterson	Brett	S10.OC9	Monday

Patinec	Véronique	S2.P20	
Patmore	Nathan	S12.OC16	Friday
Patrascu	Andrei	S1.P21	
Paul	Frédéric	S19.P4	
Pavlik	Ján	S21.IS2	Wednesday
Peacock	Anna	S10.IS2	Monday
Pecoraro	Vincent	S10.IS5	Monday
Pedersen	Kasper S.	S1.OC3	Monday
Pedrajas	Elena	S4.P36	
Peerless	Ben	S5.P81	
Perego	Luca Alessandro	S13.OC1	Tuesday
Perera	Lakshika	S5.OC21	Friday
Perić	Berislav	S9.P25	
Peris	Eduardo	S12.IS9	Thursday
Perlepe	Panagiota	S4.P37	
Perlepes	Spyros	S5.P82	
Perruchas	Sandrine	S4A.OC16	Tuesday
Peruzzini	Maurizio	S13.IS3	Tuesday
Peryshkov	Dmitry	S19.OC4	Tuesday
Petitjean	Hugo	S18.P12	
Petronilho	Ana	S10.P34	
Petrukhina	Marina	S18.IS3	Tuesday
Pettinari	Claudio	S20.OC5	Tuesday
Philippot	Karine	S17.IS8	Tuesday
Phua	Eunice	S9.P26	
Pietschnig	Rudolf	S20.IS5	Tuesday
Piguet	Claude	S15.IS2	Thursday
Pinkas	Jiri	S12.P27	
Piot	Madeleine	S9.P28	
Piraux	Guillaume	S5.P83	
Pirio	Nadine	S12.P28	
Pirota	Valentina	S5.P84	
Pirovano	Paolo	S21.IS3	Wednesday
Pittala	Narsimhulu	S2.P21	
Pitto-Barry	Anaïs	S17.OC3	Tuesday
Platas-Iglesias	Carlos	S10.OC4	Monday
		S10.P37	
Plieger	Paul	S5.P85	
Pointillart	Fabrice	S6.P16	
Poirier	Stéphanie	S5.OC4	Wednesday
Poler	Jordan	S17.OC5	Tuesday
Policar	Clotilde	S11.IS10	Friday
Polshettiwar	Vivek	S17.IS7	Tuesday
Possato	Bruna	S5.P86	
Prasad	Pandey	S5.P87	
Prechtl	Martin	S8.OC3	Tuesday
Presa Soto	Alejandro	S20.IS2	Tuesday
Pretorius	René	S12.P33	Tuesday
Pribisko	Melanie	S10.P35	
Price	Thomas	S10.P36	
Prieto	Lucas	S11.P14	
Priola	Emanuele	S15.OC6	Thursday
Puget	Marin	S6.P17	
Pugh	Thomas	S1.OC6	Monday
Pullen	Sonja	S4B.OC7	Thursday
Pushkarevsky	Nikolay	S14.P7	

Q

Qian	Wenjie	S3.P12	
Quadrelli	Elsje	S17.OC4	
Quatremare	Pierre	S6.P18	

R

Rabinovich	Daniel	S9.IS12	Tuesday
Ralte	Lalrempuia	S14.P8	
Ramollo	Granny	S12.P29	
Rana	Atanu	S7.P21	
Rancan	Marzio	S9.OC15	Tuesday
Rapenne	Gwénaël	S16.IS7	Monday
Rat	Sylvain	S2.P22	
Rauchfuss	Thomas	S7.IS10	Tuesday
Raynaud	Christophe	S18.OC8	Tuesday
Real	José Antonio	S2.KN1	Thursday
Realista	Sara	S1.OC10	Monday
Reber	Christian	S15.IS5	Thursday
Rebilly	Jean-Noel	S9.OC16	Tuesday
Rees	Thomas	S5.P88	
Reglier	Marius	S11.IS8	Thursday
Reiher	Markus	S18.IS1	Tuesday
Reinaud	Olivia	S11.IS3	Wednesday
Reis	Felipe	S5.P89	
Reisner	Erwin	S8.IS9	Wednesday
Ren	Xiaoyu	S12.P30	
Rentschler	Eva	S1.OC17	Tuesday
Resch	Stefan Günter	S7.P22	
Reuter	Hans	S5.P90	
Reuter	Kirsten	S5.P91	
Reynaldo	Thibault	S3.P13	
Rigaut	Stéphane	S16.P3	
Riobé	FrançoiS	S11.OC8	Thursday
Robert	Marc	S8.IS6	Wednesday
Robin-Le Guen	Françoise	S15.P20	
Rodriguez Jimenez	Santiago	S2.P23	
Rodriguez Navarro	Jorge	S4B.IS7	Thursday
Rodriguez-Garcia	Barbara	S1.OC14	Tuesday
Rodríguez-López	Germán	S12.P31	
Rogalev	Andrei	S3.OC7	Thursday
Roger	Julien	S12.P32	

Rojek	Tomasz	S5.P92	
Romanov	Alexander	S15.OC16	Friday
Romanrnko	Galina	S2.P24	
Romero	Nuria	S14.OC16	Tuesday
Romerosa	Antonio	S20.OC2	Tuesday
Rossin	Andrea	S12.OC2	Thursday
Roxburgh	Marina	S9.P29	
Roy	Soumyajit	S4A.IS6	Monday
Roy	Manasi	S4.P38	
Royal	Guy	S9.OC14	Tuesday
Royo	Beatriz	S12.IS3	Thursday
Ruamps	Mirko	S12.OC5	Thursday
Ruben	Mario	S16.KN1	Monday
Rudd	Stacey	S10.P38	
Ruffin	Hervé	S5.P93	
Rui	Bin	S5.P94	
Ruiz	Eliseo	S18.IS8	Tuesday
Ruzicka	Ales	S5.P95	
Ryohei	Hayami	S4.P39	

S

Sá	Égil	S18.P13	
Sadow	Aaron	S14.IS2	Monday
Safin	Damir	S4B.OC9	Thursday
Sagawa	Takuya	S5.P96	
Saillard	Jean-Yves	S4.P40	
Sajjad	Muhammad Arif	S5.P97	
Sakai	Ken	S8.IS7	Wednesday
Sakamoto	Ryota	S17.OC13	Wednesday
Sakiyama	Hiroshi	S1.P22	
Sakurai	Katsutoshi	S7.P23	
Salitros	Ivan	S21.OC4	Wednesday
Salmon	Lionel	S2.P25	
Salvadeo	Elena	S7.P24	
Samoc	Marek	S17.IS4	Tuesday
Sanhoury	Med Abderrahmane	S5.P98	
Santos	Teresa	S11.P15	
Saoudi	Besma	S12.P34	
Saphier	Magal	S13.P11	
Saraiva	Marta	S12.P35	
Satheeshkumar	Kandhan	S11.P8	
Sauthier	Mathieu	S13.OC3	Tuesday
Schafer	Laurel	S14.IS3	Monday
Scharf	Lennart	S18.P14	
Scheer	Manfred	S9.IS8	Monday
Scheschkewitz	David	S20.IS1	Tuesday
Schiewer	Christine	S11.P16	
Schiwek	Christoph	S7.P25	
Schlueter	John	S3.IS10	Thursday
Schneider	Sven	S7.OC9	Monday
Schoefberger	Wolfgang	S5.IS5	Thursday
Schulz	Emmanuelle	S14.IS13	Tuesday
Seidel	Wolfram	S7.OC6	Monday
Seifried	Marco	S21.OC3	Wednesday
Selmeczi	Katalin	S10.P39	
Sémeril	David	S12.OC12	Thursday
Senechal-David	Katell	S11.P17	
Serier-Brault	Hélène	S4.P41	
Serre	Christian	S4B.IS8	Thursday
Sertphon	Darunee	S1.P23	
Severin	Kay	S9.KN1	Monday
Severinsen	Rebecca	S9.P30	
Shao	Dong	S1.P24	
Shao	Feng	S1.P25	
Sharma	Anuj	S10.P40	
Shatruk	Michael	S2.IS9	Thursday
Shcherbakov	Igor	S1.P26	
Shestopalov	Michael	S10.P41	
Shimazaki	Yuichi	S5.P99	
Shongwe	Musa	S2.P26	
Shuvaev	Sergey	S10.P42	
Sieklucka	Barbara	S6.IS2	Thursday
Siemeling	Ulrich	S7.OC5	Monday
Sigel	Helmut	S11.OC1	Wednesday
Silva	Ana	S20.OC3	Tuesday
Simon-Yarza	Teresa	S10.P43	
Singh	Baljeet	S13.P12	
Singh	Manoj Kumar	S5.P100	
Sircoglou	Marie	S21.IS1	Wednesday
Sivchik	Vasily	S5.P101	
Siyuan	Luo	S5.P102	
Soichiro	Akagi	S4.P42	
Sojka	Martin	S5.P103	
Sokolov	Maxim	S4A.OC12	Monday
Solans-Monfort	Xavier	S7.OC12	Monday
Solovieva	Anastasiya	S10.P44	
Soo	Han Sen	S15.OC12	Thursday
Sorace	Lorenzo	S1.IS5	Monday
Sørensen	Thomas Just	S10.OC5	Monday
Sortais	Jean-Baptiste	S13.OC11	Wednesday
Spillebout	Faustine	S18.OC7	Tuesday
Spodine	Evgenia	S5.P104	
Squarcina	Andrea	S11.OC14	Friday
Stackhouse	Chloe	S9.P31	
Stalke	Dietmar	S1.OC13	Tuesday
Starikova	Alena	S18.OC2	Tuesday
Stasiuk	Graeme	S10.P45	
Stefanczyk	Olaf	S2.P28	
Štěpánek	Zdeněk	S5.P1	
Stepnicka	Petr	S12.P36	

Stock	Norbert	S4B.IS9	Thursday
Strassner	Thomas	S19.IS2	Tuesday
Straube	Axel	S16.P4	
Suh	Myunghyun Paik	S4B.IS13	Friday
Sumoge	Yuka	S5.P105	
Sun	Licheng	S8.KN1	Tuesday
Sunatsuki	Yukinari	S2.OC17	Thursday
Sundararaju	Basker	S13.OC4	Tuesday
Sutra	Pierre	S15.OC4	Thursday
Suzuki	Kosuke	S4A.OC2	Monday
Suzuki	Takayoshi	S5.OC19	Friday
Suzuki	Tomoyo	S7.P26	
Svec	Petr	S5.P106	
Swart	Marcel	S7.P27	
Szaloki	Gyorgy	S9.OC17	Tuesday
Szłyk	E	S5.P107	

T

Tacke	Reinhold	S5.IS10	Thursday
Takano	Yuki	S5.P108	
Takasaki	Yuichi	S4B.OC4	Thursday
Takashima	Yohei	S4.P43	
Tan	Choon Meng	S5.P109	
Tanaka	Kentaro	S9.IS2	Monday
Tang	Jinkui	S1.IS6	Monday
Tang	Man Chung	S15.P21	
Tapia-Benavides	Antonio	S5.P110	
Tasker	Peter	S9.OC8	Monday
Taylor	Richard	S11.OC11	Friday
Taylor	Christopher	S11.P19	
Tegoni	Matteo	S9.OC9	Monday
Teo	Peili	S13.OC6	Tuesday
Terki	Férial	S1.IS4	Monday
Tessarolo	Jacopo	S9.P32	
Tetsu	You	S4.P44	
Thetiot	Franck	S2.P29	
Thevenon	Arnaud	S12.OC15	Friday
Thibon-Pourret	Aurore	S21.OC1	Wednesday
Thiel	Werner	S19.IS3	Tuesday
Thieuleux	Chloe	S13.OC5	Tuesday
Timco	Grigore	S9.IS6	Monday
Tircsó	Gyula	S10.OC11	Monday
Tissot	Antoine	S2.IS13	Thursday
Titov	Aleksei	S5.P111	
Titova	Ekaterina	S5.P112	
Togo	Tatsuo	S5.P113	
Tong	Mingliang	S1.OC8	Monday
Tóth	Eva	S10.OC3	Monday
Train	Cyrille	S3.IS13	Friday
Trifonov	Alexander	S14.IS5	Monday
Triki	Smail	S2.P27	
Tripier	Raphaël	S10.P46	
Trita	Stefania	S13.P13	
Trolez	Yann	S9.P33	
Trott	Gemma	S13.P14	
Tsaturyan	Arshak	S8.P19	
Tsoureas	Nikolaos	S14.OC15	Tuesday
Tsubasa	Watanabe	S5.P114	
Tsuji	Yasuhiro	S1.P27	
Tsuji	Miho	S4.P45	
Tsukada	Satoru	S5.P115	
Tsunashima	Ryo	S4A.OC9	Monday
Tsutsumi	Osamu	S15.OC8	Thursday
Tubaro	Cristina	S19.OC6	Tuesday
Tuczek	Felix	S7.OC10	Monday
Tudor	Violeta	S5.P116	
Tuna	Floriana	S1.KN1	Monday
Turgambaeva	Asiya	S5.P117	
Turner	David	S3.IS4	Thursday
Tyagi	Deepika	S12.P38	
Ueki	Yusuke	S2.P30	
Ugone	Valeria	S11.P20	
Urbanovsky	Peter	S10.P47	

U

Ure	Andrew	S5.P118	

V

Vacher	Antoine	S16.OC12	Monday
Valdebenito	Gonzalo	S12.P39	
Vallés-García	Cristina	S6.P19	
Valyaev	Dmitry	S5.P119	
Van Der Boom	Milko	S16.IS8	Monday
Van Der Vlugt	Jarl Ivar	S12.IS1	Thursday
Van Slageren	Joris	S1.IS3	Monday
Van Tol	Johan	S1.OC2	Monday
Vatsadze	Sergey	S10.P48	
Vaz	Maria	S1.IS10	Tuesday
Vega	Andrés	S5.P120	
Vela	Sergi	S18.OC6	Tuesday
Velazquez-Ham	Amor Fernanda	S12.P40	
Venegas-Yazigi	Diego	S4A.OC3	Monday
Venkatesan	Koushik	S16.IS6	Monday
Venter	Johan	S5.OC11	Thursday
Verdaguer	Michel	S6.P20	
Vibe	Jakobsen	S2.P31	
Viciano	Marta	S1.P28	
Vieira	Eduardo	S12.P41	
Vieru	Veaceslav	S1.OC5	Monday
Vilona	Debora	S4.P46	
Viñas	Clara	S20.KN1	Tuesday
Vincent	Kevin	S16.OC5	Monday
Vinogradova	Katerina	S5.OC1	Wednesday

Vives	Guillaume	S9.P34	
Von Hänisch	Carsten	S9.OC7	Monday
Von Wolff	Niklas	S7.P28	
Vostrikova	Kira E.	S1.OC16	Tuesday
Vránová	Iva	S5.P121	
Vuillamy	Alexandra	S9.OC12	Monday
W			
Wächtler	Erik	S5.OC16	Thursday
Wakiyama	Fumiaki	S8.P20	
Wales	Dominic	S15.P22	
Walter	Olaf	S14.OC13	Tuesday
Walter	Edward	S11.P21	
Walther	Martin	S10.P49	
Wang	Ting-Hsuan	S12.P42	
Wang	Shengdong	S13.P15	
Wang	Jin-Hui	S5.P122	
Ward	Michael	S9.IS13	Tuesday
Ward	Thomas	S11.KN1	Friday
Watkins	Gareth	S9.OC5	Monday
Weber	Birgit	S6.OC6	Thursday
Wegermann	Camila	S11.P22	
Wei	Chen	S5.P123	
Weinberger	Peter	S2.OC4	Wednesday
Wendt	Ola	S13.OC12	Wednesday
Wenger	Oliver	S16.IS2	Monday
Westerhausen	Matthias	S14.IS11	Tuesday
Wheatley	Andrew	S17.IS6	Tuesday
Williams	Charlotte	S14.IS6	Monday
Williams	Alan	S16.OC7	Monday
Williams	J. A. Gareth	S15.IS13	Friday
Wills	Siobhan	S11.P23	
Wilson	Lucy	S16.OC4	Monday
Winter	Rainer	S16.IS3	Monday
Witteler	Tim	S5.P124	
Wolf	Michael	S15.IS4	Thursday
Wong	Wai-Yeung	S19.IS5	Tuesday
Wong	Keith	S15.IS7	Thursday
Wong	Yi-Chun	S15.P23	
Woods	James	S8.P21	
Woolfson	Robert	S1.P29	
Wright	J. A.	S8.OC5	Tuesday
Wright	Leonard	S13.P16	
Wrighton-Araneda	Kerry	S4.P47	
Wrzolek	Pierre	S8.P22	
Wu	Lixin	S4A.IS5	Monday
Wu	Gang	S9.OC11	Monday
Wu	Tao	S3.OC6	Thursday
X			
Xaba	Thokozani	S17.P6	
Xie	Su-Yuan	S16.P5	
Xu	Liang-Jin	S15.P24	
Y			
Yam	Vivian Wing-Wah	S15.IS1	Thursday
Yamaguchi	Motowo	S9.OC2	Monday
Yamashita	Masahiro	S1.IS1	Monday
Yang	Hai-Bo	S9.IS9	Monday
Yasar	Sedat	S11.P24	
Yasui	Hiroyuki	S11.P25	
Yee Seng	Tan	S9.P35	
Yelavik	Natallia	S15.P25	
Yeo	Chien Ing	S5.P125	
Yersin	Hartmut	S15.IS12	Friday
Yildirim	Tuğrul	S5.P126	
Yoshida	Masaki	S15.P26	
Yoshida	Takefumi	S5.P127	
Yoshimura	Takashi	S15.P27	
Yukiko	Kusano	S5.P128	
Yurdakul	Ömer	S5.OC14	Thursday
Yusuke	Sugiyama	S9.P36	
Z			
Zabransky	Martin	S5.P129	
Zacchini	Stefano	S4A.IS3	Monday
Zain Aldin	Mohammed	S12.P43	
Zanotti	Valerio	S8.P23	
Zaoputra Antonius	Andre	S12.P44	
Zare	Davood	S9.P37	
Zavakhina	Marina	S4.P48	
Zenere	Katrina	S2.P32	
Zerdane	Serhane	S2.P33	
Zhai	Lu	S4.P49	
Zhang	Chi	S17.IS3	Tuesday
Zhang	Bei	S3.OC5	Thursday
Zhang	Zhongyue	S4B.OC6	Thursday
Zhang	Tiexin	S4B.OC14	Friday
Zhang	Yanjuan	S1.P30	
Zhang	Bin	S4.P50	
Zhang	Teng	S4.P51	
Zhao	Tianmeng	S4.P52	
Zhao	Liang	S9.P38	
Zheng	Li-Min	S3.OC4	Thursday
Zhong	Yu-Wu	S5.IS12	Thursday
Zhou	Peng	S15.P28	
Zhou	Dong-Dong	S4.P53	
Zhu	Jun	S18.IS9	Tuesday
Zhu	Rongmei	S9.P39	
Ziemann	Steffen	S14.P9	
Zou	Xiaodong	S4B.IS2	Thursday
Zysman-Colman	Eli	S15.IS3	Thursday