

ICCC2018 Program (S31)

July 30, 2018 (Mon)		July 31, 2018 (Tue)		Aug 1, 2018 (Wen)		Aug 2, 2018 (Thu)		Aug 3, 2018 (Fri)		Aug 4, 2018 (Sat)	
		8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture <b>Prof. Roland A. Fisher</b>	8:30	Plenary Lecture <b>Prof. Shie-Ming Peng</b>	8:30	Plenary Lecture
		9:15		9:15		9:15	Coffee Break	9:15	Coffee Break	9:15	
		9:40		9:40		9:40	Rui Cao	9:40	Shigeyuki Masaoka	9:40	
		10:05		10:05		10:05	Anna Company	10:05	Matthew Kieber-Emmons	10:05	
		10:25		10:25		10:25	Frédéric Banse	10:25	Yulia Pushkar	10:25	
		10:45		10:45		10:45	Christina Wegeberg	10:45	Elodie Anxolabéhère	10:45	
		11:00		11:00		11:00	Dennis Hetterscheid	11:00	Junyu Shen	11:00	
		11:15		11:15		11:15	Marcello Gennari	11:15	Aidan McDonald	11:15	
		11:30		11:30		11:30	Vera Krewald	11:30	Kizashi Yamaguchi	11:30	
		11:45		11:45		11:45	Timothy Jackson	11:45	Ryuhei Nakamura	11:45	
		12:00		12:00		12:00	Stefan Rohner	12:00		12:10	<b>Special Lecture:Prof. Jean-Pierre Sauvage</b>
		12:15		12:15		12:15	Excursion	12:15		12:15	
		13:15	Plenary Lecture	13:15	Plenary Lecture			13:15	Plenary Lecture	13:10	
		14:00		14:00				14:00			
14:25		14:25		14:25							
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17:50			17:50		17:50						
18:00	<b>Special Lecture: Prof. Eiichi Negishi</b>	18:05		18:05		18:45					
18:20			18:20								
19:00		18:35		18:35		18:30	Poster Session				

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S31	Organizer			ANXOLABEHERE Elodie	Laboratoire d'Electrochimie Moléculaire – UMR 7591 Université Paris Diderot		
S31				GENNARI Marcello	Département de Chimie Moléculaire - UMR 5250 Université Grenoble Alpes (UGA)		
S31					JACKSON Timothy A.	University of Kansas	
S31					COSTAS Miquel	IQCC and Departament de Química, Universitat Girona	
S31					HITOMI Yutaka	Department of Applied Chemistry, Graduate School of Science and Engineering, Doshisha University	
S31					FUJII Hiroshi	Department of Chemistry, Nara Women's University	
S31	Keynote		A01238-SM	Shigeyuki Masaoka	Institute for Molecular Science	Pentanuclear iron catalysts for water oxidation	
S31	Keynote		A00742-RC	Rui Cao	Shaanxi Normal University	Hydrogen and Oxygen Evolution Reactions Catalyzed by Single Site Metal Porphyrins and Corroles	
S31	Invited		A00423-AC	Anna Company	Departament de Química, Universitat de Girona	Spectroscopic studies and oxidizing reactivity of two high-valent Ni-oxygen species	
S31	Invited		A02081-YP	Yulia Pushkar	Purdue University	In situ Analysis of Water Oxidation Catalysts	
S31	Invited		A01859-MK	Matthew Kieber-Emmons	University of Utah	Mechanistic Insight into Water Oxidation with Copper	
S31	Invited		A00050-FB	Frederic Banse	Université Paris-Sud, Université Paris-Saclay	Selective Formation of an Fe(IV)O or an Fe(III)OOH Intermediate From Fe(II)-H <sub>2</sub> O <sub>2</sub> : Controlled Heterolytic vs Homolytic O-O Bond Cleavage by the Second Coordination Sphere	
S31	Oral Talk		A00299-DH	Dennis Hetterscheid	Leiden University	Iron catalysts for the water oxidation reaction	
S31	Oral Talk		A01304-MG	Marcello Gennari	Département de Chimie Moléculaire (DCM), Université Grenoble Alpes - CNRS	A thiolate-supported iron complex for catalytic reduction of dioxygen to hydrogen peroxide	
S31	Oral Talk		A01347-VK	Vera Krewald	University of Bath	On the Nature of the Active Species in O-O Bond Formation in Natural Water Oxidation	
S31	Oral Talk		A01875-KY	Kizashi Yamaguchi	Ripken Advanced Institute for Computational Science	Theoretical investigation of possible mechanisms of water oxidation in oxygen evolving complex of photosystem II	
S31	Oral Talk		A00112-SR	Stefan Rohner	RWTH Aachen University	New Homogeneous Manganese Complexes for Water Oxidation Catalysis	
S31	Oral Talk		A00322-CW	Christina Wegeberg	University of Southern Denmark	Light-Induced Oxygen Activation by a Mononuclear Non-heme Iron(III) Complex	
S31	Oral Talk		A00409-JS	Junyu Shen	Dalian University of Technology (DUT)	Influence of the Backbone of N <sub>4</sub> -Tetradentate Ligands on the Catalytic Property of Copper Complexes for Electrochemical Water Oxidation	
S31	Oral Talk		A00957-TJ	Timothy Jackson	University of Kansas	Electrochemical Formation and Activation of a Peroxomanganese(III) Species featuring an Amide-containing N <sub>5</sub> Ligand	
S31	Oral Talk		A02210-RN	Ryuhei Nakamura	RIKEN CSRS / ELSI Tokyo Institute of Technology	Highly Robust Mn-based OER Catalysts	

S31	Oral Talk		A03008-EA	Elodie Anxolabéhère	Université Paris Diderot	Electrochemical Formation and Activation of a Peroxomanganese(III) Species featuring an Amide-containing N5 Ligand
S31	Oral Talk		A00123-AM	Aidan McDonald	Trinity College Dublin, the University of Dublin	Mimicking class Ib Mn <sup>2+</sup> -ribonucleotide reductase: a MnII <sub>2</sub> complex and its reaction with superoxide