

ICCC2018 Program (S32)

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 Prof. Yi Lu	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture
		9:15	Coffee Break	9:15		9:15		9:15		9:15	
		9:40	Klaus Koch	9:40		9:40		9:40		9:40	
		10:05	Keisuke Ohto	10:05		10:05		10:05		10:05	
		10:25	Hirokazu Narita	10:25		10:25		10:25		10:25	
		10:45	M Rajiv Gandhi	10:45		10:45		10:45		10:45	
		11:00	Euan Doidge	11:00		11:00		11:00		11:00	
		11:15	Tomoya Suzuki	11:15		11:15		11:15		11:15	
		11:30	Manabu Yamada	11:30		11:30		11:30		11:30	
		11:45	Rebecca Nicolson	11:45		11:45		11:45		11:45	
		12:00	Mario Avila	12:00		12:00		12:00		12:00	
		12:15	Lunch	12:15		12:15		12:15		12:10	Special Lecture:Prof. Jean-Pierre Sauvage
		13:15	Plenary Lecture Prof. Lee Cronin	13:15	Plenary Lecture			13:15	Plenary Lecture	13:10	
		14:00	Coffee Break	14:00				14:00			
		14:25	Bruce Moyer	14:25				14:25			
		14:50	Mashiro Goto	14:50				14:50			
15:00		15:10	Peter Tasker	15:10				15:10			
		15:30	Jamie Hunter	15:30				15:30			
		15:50	Mashito Uchikoshi	15:50				15:50			
		16:05	Tsagana Sumyanova	16:05				16:05			
		16:20	Coffee Break	16:20				16:20			
		16:45	Tsuyoshi Yaita	16:45				16:45			
		17:10	Karsten Gloe	17:10				17:10			
17:30		17:30	Travis Grimes	17:30			17:30				
		17:50	Masahiko Nakase	17:50			17:50				
18:00	Special Lecture: Prof. Eiichi Negishi	18:05	Nataliya Borisova	18:05			18:45				
		18:20	Waheed Saban	18:20							
19:00		18:35	Poster Session of S32 (this session)	18:35		18:30					
		20:30									

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S32	Organizer			Peter A Tasker	University of Edinburgh	
S32				Klaus R Koch	Stellenbosch University	
S32				Karsten Gloe	Technical University Dresden	
S32				Masahiro Goto	Kyushu University	
S32				Bruce A Moyer	Oak Ridge National Laboratory	
S32				Hirokazu Narita	National Institute of Advanced Industrial Science and Technology	
S32				Dave Robinson	CSIRO Mineral Resources	
S32	Keynote		A00481-KK	Klaus Robert Koch	Stellenbosch University	Probing Precious Metal Hydrometallurgical Solutions with 195Pt and 103Rh NMR
S32	Keynote		A01281-BM	Bruce Moyer	Oak Ridge National Laboratory	Binding and Extraction of Rare Earths by Rigid and Flexible Multidentate Amides
S32	Keynote		A01999-TY	Tsuyoshi Yaita	Japan Atomic Energy Agency	Chemical bond roles for Ion Selectivity of Tri- and Tetra-valent Actinides and Lanthanides
S32	Invited		A01204-KG	Karsten Gloe	TU Dresden, Faculty of Chemistry, 01062 Dresden	Supramolecular Chemistry in Solvent Extraction: Principles and Applications
S32	Invited		A00739-PT	Peter Tasker	University of Edinburgh	Inner and outer sphere coordination chemistry in metal extraction
S32	Invited		A00887-KO	Keisuke Ohto	Saga University	Precious metal extraction with amide compounds
S32	Invited		A01401-HN	Hirokazu Narita	National Institute of Advanced Industrial Science and Technology	Structural properties of Rh chloride complexes in the TOA-DHS and TOA-TDGA systems
S32	Invited		A01845-MG	Masahiro Goto	Kyushu University	Amic acid extractants applicable to industrial solvent extraction for the recovery of strategic metals
S32	Oral Talk		A00784-JH	Jamie Hunter	University of Edinburgh	Understanding the recovery of rare-earth elements by a new series of functionalised ionic-liquids
S32	Oral Talk		A00870-RM	Rajiv Gandhi Muniyappan	Graduate School of International Resource Sciences, Akita University, Akita 010-8502,	Selective recovery of Pd(II) from automotive catalysts using thioamide-calix[4]arene in hydrocarbon fluids
S32	Oral Talk		A01181-RN	Rebecca Nicolson	University of Edinburgh	Rhodium Recovery: using modified precipitants as extractants
S32	Oral Talk		A01193-ED	Euan Doidge	University of Edinburgh	Solvent extraction of gold and other chloridometalates from WEEE using simple amides
S32	Oral Talk		A01283-TG	Travis Grimes	Idaho National Laboratory	Enhancing the Soft-Donating Properties of Diethylenetriaminepentaacetic Acid for Trivalent Actinide / Trivalent Lanthanide Separations
S32	Oral Talk		A01427-NM	Masahiko Nakase	Idaho National Laboratory	Effect of sidechain length of N-alkyl-N,N-bis(2-ethylhexyl) amide on extraction of
S32	Oral Talk		A01445-UM	Uchikoshi Masahito	Institute of Multidisciplinary Research for Advanced Materials, Tohoku University	Determination of the Distribution of Cobalt-Chloro Complexes in Hydrochloric Acid Solutions at 298 K
S32	Oral Talk		A01649-NB	Nataliya Borisova	Moscow State University, Radiochemistry Dept.	"Hard-and-soft" polydentate pyridines as extractants for f-elements

S32	Oral Talk		A01965-ST	Tomoya Suzuki	National Institute of Advanced Industrial Science and Technology	Selective precipitant of Palladium with Formation of Intermolecular Halogen Bonds
S32	Oral Talk		A01178-TS	Tsagana Sumyanova	Lomononsov Moscow State University	Influence of the stability constants of lanthanides with N,O-tetradentant ligands Ligands
S32	Oral Talk		A01982-WS	Waheed Saban	Stellenbosch University	Ligand design for the selective removal of metal ions from waterwater
S32	Oral Talk		A00873-MY	Manabu Yamada	Research Center for Engineering Science,	Calix[4]arene-Based Amino Extractants for Pd(II) and Pt(IV) Separations from
S32	Poster	July 31	S32-P01	Jinfeng Tang	Guangzhou University	Recovery of Copper and Zinc from Municipal Solid Waste Incineration Ashes by a
S32	Poster	July 31	S32-P03	Mario Avila-Rodriguez	Universidad de Guanajuato	Liquid-liquid extraction of Rhodium (III) by mixtures of Cyphos IL 101 /Cyanex 272