
International NanoSIMS Workshop - Program

Friday - NanoSIMS Showcase

11:00	Registration open	
12:00	Lunch	
13:00	Ting-Di Wu	Centre de Recherche de l'Institut Curie, France
13:30	Graeme Karney	University of Oxford, UK
14:00	Kotaro Shirai	University of Tokyo, Japan
14:30	Matt Kilburn	University of Western Australia
15:00	Afternoon tea	
15:30	Smail Mostefaoui	Museum National d'Istoire Naturelle, France
16:00	Ann Nguyen	Carnegie Institute of Washington, USA
16:30	Henner Busemann	Open University, UK
17:00	Close	
18:30	Cameca dinner	Matilda Bay Restaurant

Saturday

9:00	Tea and Coffee	
9:30	Peta Clode	Fundamentals of NanoSIMS Analysis
10:00		
10:30	Morning tea	
11:00	Francois Hillion	Image processing with Cameca WinImage
11:30	Ann Nguyen	Image processing with L'Image
12:00	Matt Kilburn	NanoSIMS community
12:30	Lunch	
13:00		
13:30	Francois Hillion	Practical and Theoretical aspects of NS0 tuning
14:00		
14:30		
15:00	Afternoon tea	
15:30	Francois Hillion	Practical and Theoretical aspects of NS0 tuning
16:00		
16:30		
17:00	Drinks and finger food	
18:00	Close	

Sunday

13:00	Boat trip to Fremantle	
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Monday

8:30	Tea and Coffee	
9:00	John Moreau	Submicron-scale sulfur isotope ratio measurements in biogenic metal-sulfides: pitfalls and enticing possibilities
9:30	Ian Fletcher	High-precision isotope ratio measurements on the Perth NanoSIMS-50: experience with Pb/Pb and $\delta^{13}C$
10:00	Anke Herrmann	Insights into the underworld with nano-scale secondary ion mass spectrometry
10:30	Morning tea	
11:00	Ting-Di Wu	Sample preparation in the life sciences
11:30	Matt Kilburn	High-resolution imaging of cracks in stainless steel
11:45	GROUP PHOTO	
12:00	Lunch	
12:30		
13:00	Britta Gribsholt	NanoSIMS in the study of geomicrobiology - Linking identity to activity at the single cell level
13:30	Louise Wedlock	Probing the Intracellular Distribution of Gold-based Mitochondria Targeted Drugs using NanoSIMS
13:45	Lyndon Llewellyn	Marine frontiers for imaging spectroscopy
14:00	Katie Moore	NanoSIMS Studies of Trace Metals in Plants
14:15	Matt Nussio	Characterising artificial lipid bilayers
14:30	Afternoon tea	
15:00	Workshop discussion sessions	
15:30		
16:00		
16:30	Review	
17:00	Sundowner	
18:30	Close	

Tuesday

11:00	Francois Hillion	Hands on' tutorials on the CMCA NanoSIMS
17:00		