

23rd International Congress on X-ray Optics and Microanalysis (ICXOM23)

Monday, 14 September 2015

Scanning Microscopy - Berkner Hall, Auditorium (09:30 - 12:10)

time	[id] title	presenter
09:30	[2] X-ray Fluorescence Microscopy: Advances and Unique Opportunities	VOGT, Stefan
10:30	[4] Chemical Speciation Imaging at Environmentally Relevant Concentrations using X-ray Fluorescence Microscopy	PATERSON, David
11:10	[12] X-ray fluorescence microanalysis of speleothems using synchrotron radiation	PAJEK, Marek
11:30	[13] High-resolution subcellular imaging at the ESRF new nanoimaging beamline: deciphering intracellular targets of anticancer drugs in breast cancer cells	FUS, Florian
11:50	[14] Synchrotron radiation-induced microXRF and XANES spectroscopy to study pollutant materials in soils and assess phytoremediation strategies	PEREZ, Carlos