



# Symposium on International Safeguards: Linking Strategy, Implementation and People - IAEA CN-220

## Wednesday, 22 October 2014

**State of the Art Environmental Sample Analysis: E-Posters - Room M1 (09:50 - 10:30)**

[id] title	presenter	board
<b>[331] Development of a Methodology to Detect Fluorine in Uranium Bearing Particle by SIMS</b>	FAURÉ, Anne-Laure	
<b>[137] Field Testing of Unattended Environmental Sampling Devices and Analysis Results</b>	SEXTON, Lindsay	
<b>[326] Are Polyatomic Interferences, Cross Contamination, Mixing-Effect, etc., Obstacles for the Use of Laser Ablation - ICP-MS Coupling as an Operational Technique for Uranium Isotope Ratio Particle Analysis?</b>	DONARD, Ariane	
<b>[358] Novel Mass Spectrometric Techniques for the Rapid Characterisation and Fingerprinting of Nuclear Fuel Materials</b>	CLIFF, John	
<b>[215] Dating of Uranium Materials by Using Combination of ICP-MS and SIMS</b>	STEBELKOV, Yury	
<b>[212] Increasing the Accuracy of EPMA of Microparticles Using Lower Energy Electron Beam and FIB Slicing</b>	KHOROSHILOV, Vasily	
<b>[268] Laser-assisted Sampling Techniques in combination with ICP-MS: A novel Approach for Particle Analysis at the IAEA Environmental Samples Laboratory</b>	DZIGAL, Naida	