

## **Session Program**

**12-17 Jun 2016**



### **2016 CAP Congress / Congrès de l'ACP 2016**

***T1-7 Mass spectrometry in nuclear waste management and control at the border (DIAP-DIMP) / Spectrométrie de masse dans la gestion des déchets nucléaires et surveillance à la frontière (DPIA-DPIM)***

University of Ottawa  
SITE Building, 800 King Edward Ave, Ottawa, ON

## Tuesday 14 June

08:30

### **T1-7 Mass spectrometry in nuclear waste management and control at the border (DIAP-DIMP) / Spectrométrie de masse dans la gestion des déchets nucléaires et surveillance à la frontière (DPIA-DPIM)**

**Session** | **Location:** University of Ottawa, SITE J0106 | **Convener:** Kirk Michaelian

08:30-08:45

#### **Measurement of $^{236}\text{U}$ in Biota by accelerator mass spectrometry.**

**Speaker**

Christopher Charles

08:45-09:00

#### **Optimization of a methodology to determine $^{90}\text{Sr}$ in biota and water samples by ICP MS QQQ and LSC**

**Speaker**

Barbara Francisco

09:00-09:15

#### **Contactless Real-time Dynamic Measurements with THz waves and a Rotary Delay Line**

**Speaker**

Hichem Guerboukha

09:15-09:30

#### **Simultaneous Determination of Th and U in Urine by ICP-MS**

**Speaker**

Mr Alexandre Gagné

10:00