**Action CA16101 - MULTI-modal Imaging of FOREnsic SciEnce Evidence - tools for Forensic Science**

***UNCOVERING FORENSIC IMAGING CAPABILITIES***

**06-9/11/2017, Krakow, Poland**

**ABSTRACT TEMPLATE**

If you are interested in presentation of your results during the conference, please fill the abstract template and send it to Prof. Dariusz Zuba: [dzuba@ies.gov.pl](mailto:dzuba@ies.gov.pl)

Abstracts should not exceed 300 words (the length of the abstract is maximum one page).

Please select the preferred form of presentation and the appropriate session:









TITLE (TimeS New Roman, 14pts, capital letters, bold)

Name Surname1, Name Surname 2, Name Surname 3 (Times New Roman, 11pt, italic)

1 Instytution name, Street, City, Country (Times New Roman, 11pts)

2 Instytution2

3 Instytution3

Abstract text [1,2] (Times New Roman, 11pts, Spacing: 1.0)

*Abstracts should be structured into 4 sections:*

1. *Objective,*
2. *Materials and Methods,*
3. *Results,*
4. *Conclusions.*

Keywords: Keyword1; Keyword2; Keyword3 (Times New Roman, 11pts, Spacing: 1.0)

References:

[1] H. Martens, T. Naes, Multivariate calibration, John Wiley & Sons, Chichester, UK, 1991. (Times New Roman, 10 pt, Spacing: 1.0)

[2] P. Geladi, B.R. Kowalski, Partial least-squares regression: a tutorial, Analytica Chimica Acta 186 (1986) l-17.