**Here should come the title of the presentation**

Name Name1, Name Name2 and Name Name3,\*

*1Institute, University /Company, City, Country.*

*2Institute, University /Company, City, Country.*

*3Institute, University /Company, City, Country.*

\*E-mail: [name@email.com](mailto:name@email.com) (only the email address of the presenting author, whose name is underlined, should be displayed)

Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 characters, including spaces. If the abstract contains chemical structures, diagrams, figures, diagrams, the overall length of the abstract should not exceed one page. Abstracts should be no longer than 1500 char

**Acknowledgements:**

Please list here.

**References: (according to the style below, not more than 4)**

1. Newman DJ, Cragg GM. *J Nat Prod*. 2007; 70: 461-77.
2. Flavetta GM, Cahill RL, Fernandez LA. *Integr Environ Assess Manag.* 2019; 15: 163-164.
3. Sarker SD, Nahar L. *Natural Products Isolation*, 3rd Edition. Humana Press – Springer-Verlag, New Jersey, USA, 2012.

**Preferred type of presentation (*please tick one box only*)**

Plenary lecture

Short lecture

Poster

Young Researchers’ presentation\*

\*Students (doctoral, masters and undergraduate students) and researchers under 30 years will be considered as Young Researchers in this respect.

**Scientific topic the presentation (*please tick one box only*)**

Plant Biochemistry

Molecular Biology

Natural Products Chemistry

Metabolomics

Phytochemical Analysis

Bioactivity of Natural Products

Pharmacology

Other