TITLE OF PAPER (max 100 characters; Calibri, 14pt bold)

**Authors’ name** (full names; Calibri 11pt bold, with **presenting author underlined**) e.g.,

**Nicolas Kalogerakis1, Eleni Manousaki1, Philippe Corvini2, Giulio Zanaroli3 and Fabio Fava3**

Affiliations (Calibri 10pt ) e.g.,

1 School of Environmental Engineering, Technical University of Crete, Greece

2 Life Sciences School, University of Applied Sciences Northwestern Switzerland, Switzerland

3 Dept. of Civil, Chemical, Environmental and Materials Engineering – DICAM, University of Bologna, Italy

*Corresponding author email:* [nicolas.kalogerakis@enveng.tuc.gr](mailto:nicolas.kalogerakis@enveng.tuc.gr)

ABSTRACT (Calibri, 12pt bold)

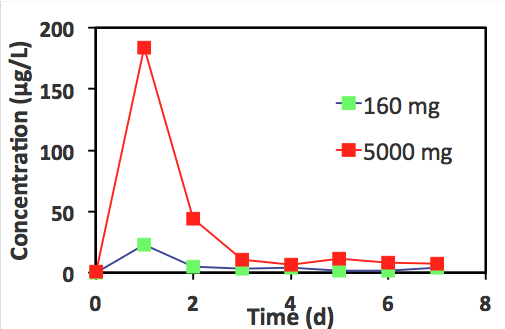
This page is the executive summary of your presentation. It should **not** exceed ONE PAGE (size **A4 with 2.2 cm top**, **left, right and 1.8 cm bottom** **margins**) and it should include the background of the work and its objectives, the methods/techniques used, the main results obtained, and the conclusions drawn.

Suggested subheadings:

**Background information**

**Main results**

**Conclusions**

Please pay attention not to elaborate too much on the background. Background should be less than ¼ of the summary. The text of the executive summary should be written in single space, **Calibri 11pt**. You should leave **6pt between paragraphs with no indentation**.

You **may** include one or more diagrams, if so desired – respecting the two-page limit.

You may include a few important references if desired and acknowledgement to funding sources.

***Acknowledgements:*** The financial support by H2020 project XXXXXX contract No. YYYYYY is greatly appreciated.

***References:***

**(**References should be written in single space and in alphabetical order, font **Calibri 10pt)**

Syranidou, E., S. Christofilopoulos, M. Politi, N. Weyens, D. Venieri, J. Vangronsveld and N. Kalogerakis “Bisphenol-A removal by the halophyte Juncus acutus in a phytoremediation pilot: Characterization and potential role of the endophytic community”, *J. Hazard. Mater*., 323: 350–358 (2017).

**\*\*\*\*\* Abstract should be ONE or maximum TWO pages \*\*\*\*\***